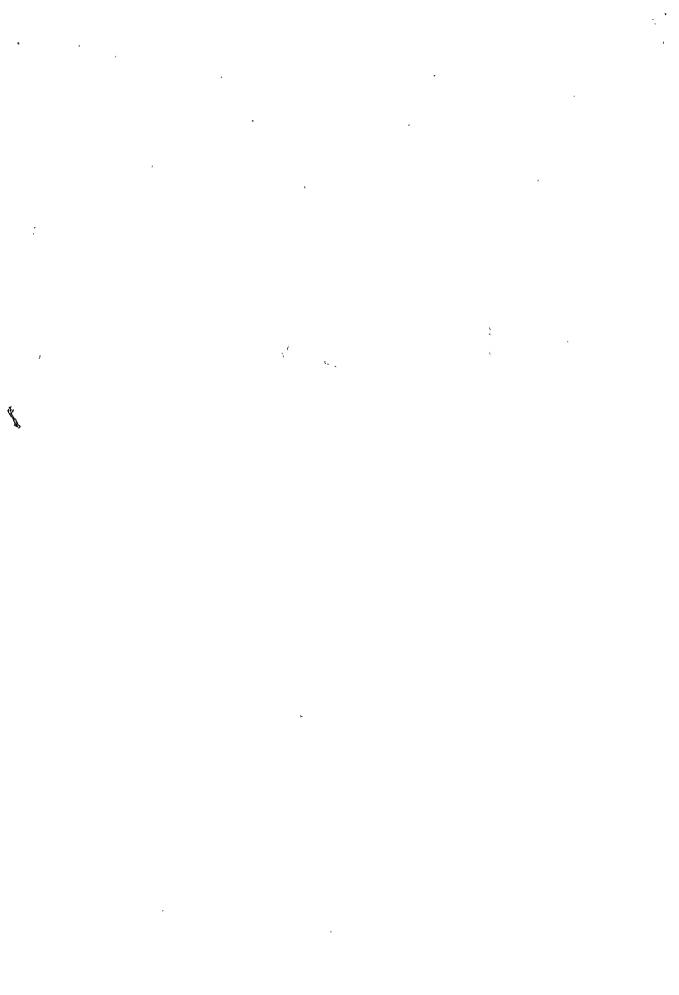
Calgary Alberta Canada



Souvenir Edition 1914 

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The Story of Calgary - Alberta - Canada

Progress - Resources Opportunities



Issued in Commemoration of the Annual Convention of the

International Irrigation Congress

October fifth to ninth

Nineteen-fourteen

SFOREWORD'S



COMPILING THIS STORY of Calgary-Alberta-Canada, The Western Standard Publishing Co has but one object in view—to advertise Calgary—The Hub of Western Canada and the Gateway to the Great Canadian Northwest. We have endeavored to show the remarkable growth of Calgary by telling in a brief and concise

manner the story of the city from its inception as a cow town a few short years ago and through a pictorial review, what it is today—a city of metropolitan greatness.

Interspersed throughout the publication are portraits of some of the build ers of algary, men with the true Western spirit, who by brain and brawn are building up this great city of the Western Provinces

The Western Standard Fublishing Co. is indebted to the following, through whose assistance the compilation of this publication has been possible. Robt J. C. Stead, Chas. W. Stokes, J. L. Neville, "Trêne Keane" (Mis. H. A. Harper), for their assistance in the editorial compilation, A. L. Hess, the photographer, the Hicks Engraving Co., and the Calgary Photo-Engraving Co., for the special half-tone engravings.

In arranging the information contained in this story, the Editor has been fortunate in that his assistants have all spent some years in Western Canada, and particularly in Calgary. Our friends and subscribers in all parts of the world are thus assured of the conservation and accuracy of the data, and therefore need have no hesitation over giving this number a wide circulation.

The entire aim of this edition is to promote public spirit and confidence; to justify the courage that owners now have in Calgary properties, to acquaint investors with the opportunities and possibilities the city holds forth, and to renew the proud feeling that all loyal citizens have in the future greatness of our city.

B'S WHITL Editor

INDEX TO SPECIAL STORIES

CAR ALL MARKET AND ALL OF THE PARTY OF THE P	SEECI	AE, 21 OKIES		De	ue.
Resource of Canada	s s	Calcary Where Opportunities Abound Calcary as an Industrial Centre			17
INDEX TO IN	DUSTE	RIAL ARTICLES	9	•	
	47.	Motor Livery Co. Ltd			36
P Burns a Co		Russide fron Works			15
P Burns & Co	57	Riverside Lumber Co	111	at d	
Calgary Silicate Pressed Bilek Co +	15	Revelstoke Saumill Co			41
Carlyh Dany Co 17 and		Bucky Mountain Cement Co	٠.		55 .*
Ous Planes Mills .	13	Royal Crown Soaps, Limited &			47
Compressed Gas Co	17	Shelly " Hakery . '			47
Crandell Pressed Brick (O	45	Sheet Metal Manufacturing &			15
Crown Lumber tag.	F3	Symington & Co			17
A B Cushin, Lumber Co	43	Trigillus Clay Products Co & Union Iron Works			15 4
Cushing Bres Ltd	13 -	Western Machinery Co			15
Han Claire Lumber Co	4.3	Western Planing Wills Ltd .			41
John Martin Paper Co	1.7	Western Tent and Martiess to			19
Metal Libraria	47				~
INDEX TO) II I I I	STRATIONS	*		
)	Motor Livery Co. Ltd			55
Alberta Garden Birdseve View of Calgary (From Centre St. 1991)		New Court House, Calgary			21
Birdseve View of Calgary (Showing Pro Cathedral)	19	North West Travellers Bldg			29
P Burns Plant	51	Normal School ,			11
Central Park	25	Palliser Hotel			27
Calgary Furniture Co	4 L	Paristan Dye Works			55
Calgary Oil Exchange	47	Public Bulldings Ottawa			7
Capital Edmonton ,	q	Public Schools .			45
tarivie bairy	49	Robin Hood Mills . * Sixth Avenue Calgary			4.5
City Hall	30				19 41
Colleges	3) 55	St Mary's School Tregillus Plant			\$7.
Dipt Natural Resources . Pire Department	39 (View of Homes Calgary	-		31
Heraid Building	17	Yh w of Shystrapura		-	45
Horse Show Hudding	29	View of Eighth Avenue			31
Hidson Bit (o	31	Y M, C A .			33
Indian Stitlement	11	I W C A			3.5
INDEV	TO SI	KETCHES			
MacDonald J J	TÓ 2	Shepted Stanley F.			64
INDEX		RTRAITS			
Allen Gen H	37	Lutlebury A R			61
Bathey D C A .	î-la	Longheed, flon J \			10
Bennett Richard B	12 51	Mê Ardle, 1 W			64
Black F M	51	Macdonald John F 'McDougall, D. M			64
Burns P	31	MacKinnon William V			12
Burn R (44	McLew- William H			22
tases Pelis	PD 4.	March od 1 P A			20
Clarke Simon I	30	Matheson C W			63
Clockes the H	62	May T A			65
randell E H	59	Namo A S			6!
Cushing Hon W H	14	Pater-on Jane - B			16
Davidson W &	42	Lear-on H I			57
Dennis John S	15	Binkin Sorman 4			95
Engman John A	15	Richardson I I			h.*
Prost T A P	65	Robinson R 4			15
Pyshi Phomas M	36	Rumerioid Dr. J. G.			61 61
Graham John L	-61 -	Strain H P O			- 1-1 1-1
Harlan B B	-61 -	-creth, Mgc			5,
Herron Janos I. Hicks, Lucius, J	64	witton Hon A L			6
Hilloris - S Page	31	Smoott Mayor H A			i,
Hope, Donald	38	Taylor Pilmurd			28
Heraby J V .	63	Ireallus W J			11
Hull William R	26	Incids F M			18
Hutchings R J	59	Van Watt J G			6.1
Irvine J A	61	Walker Col fame-			16
Janse Mare-us	40	Willis P W			45
Hiss A L	ษร์	Woodhall P S			61
	,				

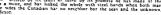
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THE RESOURCES of CANADA

Canadian citzebs have ind carriered to their keptin, a reen country. Fow of them raches in fary measure seems per cell they describe the farther and the seems of the seems of





VCK CANUCK, as Cinada is familiarly called as 47 years old and has a chest measurement of 3508 miles. He sits on 28 degrees of the 49th parallel, and lets his feet hang down 500 miles between Michigan and Maine His whiskers much the ire flocs of Labrador, and Cook and Pears are still quarteling over the hild spot on his sky piece

Everything but his size he inherits from his angestry From that nation which gave the world, Greuze, Dumast Voltaire and Pasteur, come his idealism, his imagination his thrift and solidity, to "two small plands off the coast of France" he owes his language, his instinct for self government, his busts ness capacity, his religious and political tolerance, while a branch of the sturdy Pilgram family, which founded the great . Republic that shares with him the continent, contributed religious conviction and an intense loyalty which is the surprise and puzzle of those who know him just a little

Environment, too has smiled upon him. The wilderness of forest, prairie and mountain has challenged his constructive genius and called forth the best that is in him. Driven by it: taunt or lured by its promise, he has made of the forest a factory, of the prairie i grunary, of the mountain a mine and has linked the whole with steel bands where both man and nature said; "You can't" On three sides he has no neighbor but the seas and the unknown, and on the other has a nation of his own tongue and tradition. In this respect the Canadian is absolutely unique. No other people in the world he for three thousand miles against a mighty neighbor identical with themselves in speech and custom. Every experience every triumph, and every failure of the United States are his, without cost, for guidance and for profit

From the discovery of America by Columbus until the " capture of Quebec by Wolfe, a period of over 260 years, the country, somewhat vaguely termed Canada, was under French influence. The centre of that influence was Quebec and Montreal, and the territory to the Aretic Ocean, the Paenfic coast, and southward to Louisiana was claimed in the name of the King of France.

In 1763 Canada became British territory, but it was one hundred and four years later that the separated, struggling and jealous colonies were confederated into a Dominion, with a central government controlling all matters of national magnitude and provincial legislatures in authority over matters of more local importance,

The Cahada of 1867 comprised the four provinces of Ontario, Quebec, New Brunswick and Nova Scotia. The first two of these were much smaller in area than they now are The Great West was an unknown land peopled by Indians and half-breeds, and controlled by the Hudson's Bay Compunt, which traced its authority to a charter from the King of I ngland granted in 1679. For over two centuries this company conducted the commercial enterprizes of a country as large as Furone

The four original provinces were added to from time to time by other provinces, carved from the wilderness entering confederation. In 1870 Maintob's joined the sisterhood of provinces, followed in 1871 by British Columbia, and in 1873, by Proper Edward Island. It was not until 1905 that the great Provinces of Alberta and Saskatchev in were added to the union. The Dominion of Canada now comprises nine provinces and a large area which has not yet been granted autonomy. Cinada has 111 092 more square miles than the United States including Maska. It is the largest selt govern ing country in the world

The population of Canada, according to the census of 1911, was 7 200043. Immigration and natural increase from that date have undoubtedly raised the present figures to 8,occord or over Amada's present population is practically the same as was that of the United States one hundred years ago. But the population of Canada will increase much more rapidly than did the population of the United States. The world is moving forward-with increasing velocity. Events crowd each other as they did not one hundred years ago-Transportation has made the journey from New York to Calgary a much more simple thing than was the journey from New York to Montreal at this stage of the last century. Aboveall, Canada has-what the Upited States had not - a great nation shouldering against her, and composed of men and women with the hunger for land burn in their veins. In 1807, the' United States furnished Canada with 2.412 settlers. Fen years later 34,659 Americans migrated to Canada. In another five years the yearly exodus mercased to 133,710. The proximity



HON ARTHUR L SIFTON, PREMIER OF ALBERTA

Arrhy Lewis Sifton, Premier of Alberta state 1910. President of the Council, Miroter of Railways and Minister of Haipflean. Born Middlesex Ont. 1835. Carne West facts when 17 years old graduated from victors. Dimensional Sides of the sear receipt in a logal and political atmosphere his laber. How John Sifton, he is a logal was a local atmosphere with a laber. How John Sifton, he is a logal was appointed Minister of Political and the search of the Morth Mort of the Political Research of the Morth Mort of the Mort of the Morth Mort of the Morth Morth Morth Morth Morth Mort of the Morth Morth Morth Morth Mort of the Morth Mor

of one hundred million people is the guarantee that Canada's immense fertile areas will not long continue untilled .

What is the productive area of Canada? That is a ques tion that cannot be answered in exact figures. Not so long ago many intelligent people would not have included the prairie provinces in the area at all. Last year these same three provinces produced 200,000,000 bushels of wheat, 242,000,000 bushels of ours, 31,000,000 bushels of Barley, 17,000,000 bushels of flax and 15,000,000 bushels of potatoes. Experience is demonstrating every year that areas formerly considered non-arable are in reality splendidly adapted to agriculture. "The first price wheat at the World's Columbian Exposition at Chicago was grown in the Peace River Valley, in Northern Alberta, hundreds of miles north of the international boundary's age

The table herswith, taken from Dominion Covernment census returns, gives a conservative estimate of the amount of land in the Canadian provinces suitable for agriculture, and ? The also shows the acreage at present occupied as farm land

According to these figures there are, in round numbers, 300,000,000 acres of farm lands suitable for settlement in Cana da-enough to support 12,000,000 people actually on the land, allowing one quarter section of 100 acres to each family. But the figures do not tell the whole story | For instance especial ly in the newer provinces, a great deal of land is incorpied as farm land," but has not vet come under cultivation. Moreover, these figures do not include lands which may now be

occupied by growing forests but which may exentually be devoted to agriculture There are in Canada 265, obeloco acres of pulp woods alone

Although in the table :"8 окодоки астсы атс. стакт hed as occupied farm lands the total under cultivation is only 35000000 teres. These 35,000,000 acres last year produced field crops of a value of \$552,000,000 $1 \, \mathrm{hr}$ most valuable crop was wheat, which reached a total of \$150,402,000. Some of the

other grops were. Oats, 404,000 000 bushels, bariey, 48,000 000 burnels; potatota, 77,000,000 hushels, turnips and sountar roots, 73,000,000 bushels; fodder corn, 2,450,000 tens, sugar beets, 101,000 tons, alfalfa, 252,000 tons hay and cloyer-to-050,000 tons. In addition to the a crops produced directly from the land, Canada has to her credit all immente dairying ors find most profitable employment. Since 1880 Canada has exported cheese to the value of \$442,000,000, and butter to the value of \$66,000,000, But as her home consumption is increasing at the rate of \$3,000,000 a year, comparatively, little advantage has been taken of the foreign market

The live stock in Canada is valued at \$594,000,000

But it would be a mistake to suppose that Canada's only resource is agriculture; important though that industry is Canada's fisheries and forests were famous long before the fertility of her plains had been established. The fishery products of Canada last year amounted to over \$33,000,000 British Columbia is now the greatest fish producing province, having wrested the distinction from Nova Scotia. There are fishery resources of practically untold wealth in the northern waters of Ganada which have not as yet been laid under tribute Over 65,000 men are employed in Canada's fishing industry

Capada's forests produce a wealth of over \$160,000,000 yearly. Canada is the great wood-pulp reserve of the world The huge daily papers of the United States, with their, im-

mense circulations, would be forced out of business if the Canadian pulp resources were not available.

Canada is also a great manufacturing country. Two highs of the population is supplied to the products of are invested in the industry the confidence of the products while they possible they pay over \$1,00,00,000 Canada's while they possible they pay over \$1,00,00,000 Canada's of natural resources, her cheap power derived and her transportation, advanfages adapt her for immense development in over 300 ditforentialasses of manufacture which are now engaged in

The the mines of Canada are stored a wealth which is almilier incalculable. From these mines the Canadian proeach year more than \$135,000,000, with no appreciable effect upon the vast deposits available. The coat deposits in the province of Alberta alone are estimated by the government to exceed 1,072,025,000,000 tons, and occupy an area of over 15,000 square miles. Canada produces over 1,000,000 tons of big iron yearly, and over \$10,000 tons of steel raiss. Over 65, 000 men are supported by the Canadian mining industry

The rivers of Canada are capable of producing more power than those of any other country in the world -- twice as much as those of the United States. At the present time a little-ager Laxonton horse power is being developed.

Naturally, a country of such great distances and immense hagural resources as aire found in Canada supports important

Trailway and shipping industries "There are in Canada some to coo miles of railway. which last year carried 40,-230,075 paysengers and 106. 0927 to tons of treight. The carnings of the railways in the yen were \$250,702,703 They employ 180500 hands and pay an appeal wage bill of over \$115,000,000. The railways also expended last year appro-mately \$1005 too in capital account "Cin alas marine interests are also of very great import ance, employing over 12000 m n In 1913 276,273 ves -cl- arrived and departed



VIEW OF THE PUBLIC BUILDINGS AT OTTAWA

from Canadian ports with a primage of oter physician. Can ada ranks nurth among the maritime nations of the world, and has as much shipping per head of population as has Germany Over 500000000 lone of freight were carried through Canada's canals in 1913

The cities of Canada, spend \$160,000,000 a year in and stock industry, and this is the line along which her farm building operations. The fur regions of Canada produce \$10. 000,000 a year in furs

			Suitable
-		Occupied i	
Province	Total area	tarm land	farm land
Limce Edward Island	1 397 991	1 193,150	1 258,190
Nuva Scotia .	13,483 671	5 004,908	8 704,000
New Brunswick	17,863,200	4 438,037	16.719,000
Quebec	218 723,087	14 424,428	43,745,000
Ontario 1.	141,125,330	21,305,714	50 450,000
Mamtoba	41 169,098	10.259,177	24,500,000
Saskatchewan .	155 092 480	12 729,848	93,955 000
Alberta	100 755 200	7,513,008	90.453,000
Brash Columbia	230 922,177	1,496,488	23,692,000
'Total '	08/2 = 13.0(8)	-8 (2) (8)	258 825 100

* The figures for Manitoba do not include the recent large addition to that province



Herbert A Symott who was ejected Mayor of the City of Cagary in 1913, in the anique position of hein, well-heed to both political parties. He was educated at Swisser New Brunwind: Inter-crackating from Mr. Allicon political parties. He was educated at Swisser New Brunwind: Inter-crackating from Mr. Allicon political parties of the Swisser New as an engregate and processors, member of the Swisser of Swisser of the Swisser was an engregate and processors, member of the Swisser of S

ALBERTA: The Province of Achievement

ONEER tales have always hid a lute, and since Champlain began to attract immigration for Anada in the sevent-earth century the West has been the goal of Canada's colonization enterprises. Year by year the map of Canada has been introlled westwarth. The vast natural resources of our western heritage have been revaled, and its possibilities as a national asset and factor in

The spirit of conquest that sent the American pioneers westward across the Alleghames then the Ohn River, next the Mississippi, subsequently the Missimi, and finally over the great barrier of the Rockies, has been always moving in a westward direction. Times of great national development pass buckly, but seem longer in retrospect. No where in the annuals life the world's history can be found such quickly passing the first passing the property of the property



A spiradid front view of the capital buildings of the Province of Alberta which raish agoin, the instet in the 180 minos of Canalla Stutated in Microsco on the in previously occupied by the "Office of the Microsco of the M

the commerce and trade of the world have been discovered During the past five years the youngest province of all. Al berta, has created a vast amount of wealth which will have a heneficial influence on the financial credit, the trade prosperity and the industrial future of the nation. Early frosts and mosquitos, and the countly-so other difficulties that beset the path of the pioneer, only seem, like the "governor" on an engine, to keep the westerner, especially the Albertan, from being inflated and carried away by an excess of the combination of speculation and enthusiasm.

ing historical days as the last three die ados in Canada, more particularly, in that portion limited and defined as the North West Territories in the original charter of the Hudson Bay Co Nevertheless, this part of the last great settlement of the world has a history quite as replete with brave deeds, with heroe sacrinics, with the exploration, conquest and settlement of new lands, as any offered by the colonization/romanics of the Old World

In 1807, the year of the formation of the Dominion of Ganada by the Act of Confederation, the general opinion held

Nine



HON JAMES ALEXANDER LOUGHEED &C - *

.

Hot James Alexander Loupherd, K.C., is one of the men whose influence and energy, have helps to create the houses of rapid decembers of Alberta and expeculty of Cas-aby. He was born in Bampton Ont. Suptember in Cashary in 1859, about it was a cit, at a few tents and shades. The following pear he heatine mined with a read on turner marries. More Harmont was after of their first and shades. The following pear he heatine mined with a read on turner marries. More Harmont was paired their times that Hardon and near on languaging, from Fadary at a read on the pear of the construction of the contracted heating this in the following pears and at present is a member of the claimer. He has at all rows are monetared he fulls in the following pears, and at present is a member of the claimer. He has at all, times are monetared heating in this in the following of Cashary in the construction of the contraction of the contracti

of North Western Canada, except in the minds of the first comers, who had learned the real facts, was an impression that everything west of the Great Lakes was a wild and barren tract, unfit for human habitation. The fur trading companies have been accused of witholding the information they possessed, that they might the longer emoy the first truits of exploration and conquest. But the energy and activity displayed by these fur companies was extraordinary. They planted fur trading posts at stragetical points all over the north west and the hinterland, they optitted expeditions to survey and de termine the exact geographical positions of their forts, and made countless valuable explorations and discoveries. The Hudson's Bay Co., the leaders had as formed ble competitors in these enterprises is well as in the fur trade, the North West Company the X-Y Company, and the Astoria Company. By the Der Pool signed in 1821, this rumous rivilry came to in end by the analgamation of the warring compat ies into the Hudson's Bay Company, and the old regime of government by fur triding companies practically eaded when the Hudson - Bay Company coded their more important govcriming powers to the Dominion of Cinada. With the construction of the Canadian Pacific Railway came the develop ment of a new epoch of history. It is impossible, in the space

the development of irrigation projects in redeeming dry areas, 1911, deserve individual historical analysis, if we had space for a complete history of Alberta, which has so many rich and so many varied threads of romantic, but and action in its historical tapestry.

Home building is after all the most important part of nabuilding. The content and conitor to the home life in Alberta and other western praymes are of the highest and most satisfactory types. Solution in Alberta is rapidly becoming a thing of the past in these dives or good roads (elephones, improved machinery and ever branching railroads).

Alberta comprises that part of the Dominion of Canada the seast of the giganis, melrib of the Rocky Mountains Frain the agith parallel to the 6oth parallel or neath latitude l'astward the province extends to the 4th meridian. Its physical features and chinate are extremely invorable for colonization and the production of wealth. Although the province is not exposed to see become see a discussion with the province action and middless and salibitive known in few parts of the American continent. The province comprises the old territorial distinct of Alberta and the western part of the district of Alberta and the western part of the district of Alberta and the western part of the district of Alberta and the western part of the

Alberta is a vast sloping plateau from \$2000 to 3,000 feet



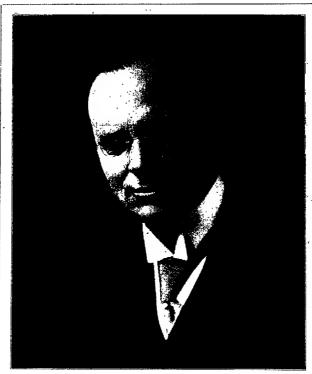
The India's settlement at Lake Wabamun is characteristic of the present-day Indian settlers in Alberta. The Indians as a whole have given up nonadic habits and become interested in agricustrial pursuits. They have adopted the white mark sixts of dress and take given interest in their, school and settlement life.

at our command, to dwell upon the great developing factorof the NW P, such as the first transcont neutal, (CPR) the organization of the R N W M P - the North West Rebel lions, the election of the first North West legislative assembly and council, the various Indian treaties, the widespread of forts made by the devoted pioneer missionaries such as the MacDougalls, Canon Newton, and Lather Lacombe, the di vision in May, 1882, of the North West into four large ristricts-Assumboia Saskatchewan, Alberta and Athabaseq with surveys based on meridian lines, the throwing open of the aroresaid districts for free homestead entry, 1383, the appointment of a number of Supendary Magistrates who to gether with the Royal North West Mounted-Police, Onstituted the Court of Last Appeal in all matters pertaining to law and order, the adoption of the Torrens System for the accu rate registration and transfer of laided property 1880, the struggle from 1890 to 1897 for better constitutional government and provincial autonomy the final frimmph of provincial autonomy in 1905 and the creation of the provinces of Alberta and Saskatchewan, the Alberta Education Net, 1908, including the University Act, the commencement of construction of the second transcontinental railway (Grand Trunk Patific), 1908, and the third (Caradian Northern Railway) 1890 and

above scalever with its western edge on the Rocky Mountains. Absolutely leyel plans form no great proportion of the surrice of the previous. While open and freedess country characterizes the southern part, great stretches of prairie land extend to the northern counts of the Hay River and the Mackeygie River. The prairie of the south passes into woodland, to reassear again in higher catifudes. The province is the source \$1 two of the four great river systems of the Nerth Amerlean continent, the Saskatchewan and the Mackenzie. There are hundreds of small streams, and over 3000 miles of navig able receiver. The find's covered with clay for almost the whol, are everying in depth from a few feet at the Rocky Mountains to severa hundred teet further east. This is overhad by a deep black soil from a few inches to four and even five feet in thickness practically free of stones. This still is exceedingly rich in aitrogen petash phosphoric acid and lime the essential plant foods upon which successful plant growth

Figures compiled by the government concerning Alberta coal mines indicate a great narrows in this industry. The dual production in 1013 was 4300-340 tons. Many mines that are not yet being worked are awaiting the arrival of the railways in their neighborhoods. Coal deposits of the Cretaceous for-

00000000000000000000000000



RICHARD BEDFORD BENNETT LLB, KC MP

R. B. Brene, LL.B. K.C. M.P. one of the most of enuity men in Canazian public this to lite whose a given in e-per ormany, has been tell it is see Jesustative louses; whose yangs of public quarters, masters of dishate and has a read aptitude for first and produced for first and produced for first and produced for first and the seasons on Hispatelly K.B. (2) of United Engage, basals, parentials. He has valided to the bar when only write the appear and the seasons of Hispatelly K.B. (2) of United Engage, basals, parentials. He has valided to the bar when only write the appear at a not was a member of the first some content of Charleston. He was a facility of the content of the first seasons are a facility of the content of the first seasons are a facility of the content of the N.W.T. Legislature for the seasons of the seasons are large to the content of the first seasons are facilities. The content of the first seasons are facilities and force which the first seasons are facilities and force which the seasons are facilities and force the first seasons are facilities and force the first seasons are facilities and force the first seasons are facilities and force that the first seasons are facilities and a first seasons are facilities and as instance and as large at an other country through two contents and as improved in the first seasons.

mation are tound in extensive areas in different parts of Alberta. On the prairies lignificus found at various levels. In the toothills the deposits pass into high grade lighties and bitummous beds. In the mountains where the strata have been ripped up in the mount in folds, anthracite of excellent quality

A great deal of work has been done of late years in the establishment of brack plants. The manufacture of Portland gement is also creating increasing interest, the clays and himstones of Alberta being emmently suitable for the production of Portland cement. J. R. Hughes said not long ago. I saw enough asphaltum returily exposed in the Fort Mackay district of Northern Alberta to pave the ten largest cities you ever saw after returning with 40 bags of mineral samples obtained in the north, and reported to the government that

by actual tests, the largest gypsum deposit in the world was located seventy five unles down the river tran-Lort Vermbon, Aberta An enterope of text and commeners about there unles south of McMurray and costinues to forty unles below McMurray on the Athabased River and extends for about thirty mics east and west, with an average depth of 150 rect. If would apnear from a number of late government reports that this deposit of tar-said, or asphalt, or bitumen, as it is variously termed is also the largest at its kind in the w. 13d

The principal points where natural gas, ip commercial quantities, has been discovcred and utilized in Alberta ere very numerous, and form another great phase or natural resources. Lattle Buffalo River Grand Rapids on the Athabasca, Pelican River Athabaser Landing, Birckiver (Calgary), Medieme Hat, Tobeld Camrose, are a few contres where the gas is found in large quanttic-

The city of Medicine II t is entirely lighted with this sconderful natural mineral product At Box Island (rear Calgary), the CPR

which yields 1000 000 ject owns a natural gas well mt gas every twenty four hours. In connectica with the natural gas we must speak of another product which Mberta has now been definitely proved to possess-oil-in commercial quantities. With the recent discovery of oil in the Dingman oil well near Calgary, a wonderful new field of on terprise for Alberta was opened up, especially in view of the fact that the really producing oil fields of the world are lumited in number and that the rate of consumption of oil for do mestic and commercial purposes exceeds the rate of supply over tour times. This on is not a second rate grade oil, on the contrary, it shows by laboratory test the highest percentage known and the product can immediately be used, owing to this high percentage of ondensates, for all purposes de

manding gasoline. Hundreds of oil companies have spring into existence, and all the available land in the vicinity of Calgary has been filed on for the purpose of drilling for other oil fields, and so once again Alberta utilizes resources which will eventually bring her to the foremost position among the provinces of the Dominion

Darrying and poultry raising have been receiving mereasing attention of late years in Alberta. The industry has reactived a great impetus, from the unique system which has been adopted by the Procured government, whereby a num her or creameries have been established throughout. Alberta on a large comperative scale, there now being 21 which contime operations the year around. The government manufactures the butter, keeps man cold storage, and then sees that it

is sold in the best advantage. For many years, Mbeita has

been reporting farm and dury products from the castern provinces, but the lated indications are that the tide is turning the other way and only a month ago. several earliads of butter were shapped from Calgary cream, butter and cheese Alberta during the past year he the poultry department

are still available for settle

and Edmonton to Pastern Can da . The total value of produced in the movince of is estimated at \$1,250,000. A rapidly growing interest in poultry turing is reported and the live stock commissoner's report states that the markets show a constantly rising price and an exceedingly bright outlook for the sale of all classes of stock, at excellent prices The greatest asset that Allart, cin claim, however, is the scal, and one of the m ist important occupations of the people is the filling of it. The accordance provmee includes over 162265 noo ieres or arable land of which over 100 000,000 acres

ment Lured by the hunger for End, or disaming of a new home in the lider of Plenty and Prosperity, a constant procession of Am-

crican tarmers has been crossing the international bue for many years past, and waiding its homesteading way across the tertile areas of Albert. There never yet was a country in which the dissatisfied did not exist, but they are found in smaller number in the Canadan West than in any other new country. Mexander Mackenzie, interviewed the other day said that Alberta had already commenced the real er, of her agricultural prosperity, and that the development of Northern Alberta and its agricultural enterprises would make a fremerdous difference in the national prosperity Macken he will be remembered as the man, who, after of years spent in the conthland, proved to the world in 1885, that wheat and other grains could be grown north at the 55th parallel of latitude

The fruit industry has also been demonstrated by the Al-



A miscellaneous heap of vegetables grown in Atherta pardens Mixed farming y to success which many farmers in the northern and southern districts in opening. The land a rich enough to produce an a without fertilizer of any sort. All produce is affeatic at abundance of varied or all times at good prices



HON WILLIAM HENRY CUSHING

Hon W. H. Cushin, is widely mown throughout Western Canada as one of its truest-tertizens and one of the strongest personalities, which have been dedicated to the upbuilding of the country. He was born in Wellington, Ont, in 1855, and, was clusted in this native country, leavin the High School to asset his first management of a faire farm. In 1856, he became a futive-flagged builder, and came west in 1883. He built all the first buildings to the faire fair management of a faire farm. It is so, the fair the fair

berta government to be a rapidly growing and successful in dustry. A number of experimental stations have been established in the province, which have been conducting a variety of experiments, and have proved without a shadow of doubt the successful culture of a great variety of wild and tame

The International Trigation Congress this year held for the first time in Canada, is an epoch making event in the his tory of the province of Alberta - Many hundreds of Americans are looking forward to a visit to this land of promise of which they have heard so much. There are migation works in the vicinity of Calgary which are unexcelled on the American con tinent, and this congress will furmsh a splendid opportunity

for Alberta to display her agreultural and horticultural products, and will eventually be the means of attracting a desuable immigration of the best class of permanent settlers for the province

When the first trains came through the province of M. berta, the train used to travel slowly, with innumerable jerks, and the locomotive whistle used to whistle in imitation of various cries used in herdme. Now hundreds of trains travel daily with a speed and despatch equal to the best systems of the older lands The whole province resembles a spider's web, with its network of railway systems. Side by side on the country roads one may meet a motor car swaving and buzzing, and a surviving prautie schooner, en toute for the north

"Booms in the old sense are over, though there was a slight reversion to the type when oil was discovered near Calgary a few months ago. The restless element are gradually disappearing from the province. The rapid birth and development of towns and cities in Al berta is the most impressive feature meeting the eye of the traveller through the province at the present time. New mdustries continue to be established at stragetic centres, and the transcontinental railways to multiply their branch lines

and thereby assist the building up of this great territory Although the days of the fur trader are gone for ever, and his reign is now but a historical fact, there is still a vast fur trade, which must be counted among the great resources of Alberta. Besides the pioneer company-the Hudson's Bay Co -with its chain of forts extending to the Arctic Circle, the Revillion Freres and other large companies, and the numerous private concerns, the Indians of the north frequently bring down valuable packs of their own direct to the shipping points. Within the last few years, a great industry in the breeding of silver foxes for their valuable fur has developed in Northern Alberta. Scores of trappers and others in the northern part of Alberta are taking up this industry. Even companies are being organized for the same purpose. Colin

Fraser, tamous as the oldest and most successful living free trader in Alberta, claims that there are furs enough yet in the north to supply all Alberta.

The system of education in Alberta has been pronounced by experts the best in the Dominion of Canada, and one of the best in the world. Perhaps one of the most vital features as far as the relation of the department to the future officenship of the province is concerned, is the attitude of the education department in regard to the foreign element of the population At first it seemed difficult to organize and maintain schools among the foreigners, but now they appear, according to the figures of the school report, to be even more anxious for schools than their English speaking people.

In the whole Dominion of Canada there is no province where the life of the people is richer with the romance of the past or brighter with optimism for the future than Alberta. Within a decade it has risen from a practically uninhabited land to a full-fledged province in the full panoply of a legislative and judicial equipment taking its place with honor and distinction among the provinces of the Dominion. Such a spectacle has not been witnessed by other people in Canada in this generation, and though such an event can take place but splendid beginning made by the people and the government of the new province will always remain as a heritage of enviable pride and stimulating endeavor. The growth of Canadian nationalism is destined to impose many new duties on the people of Alber-

once in the life of people, the ta, but judging from their present temper, they will be loyal to her interests without being provincial, and devoted to Canada without sacrificing the welfare of imperial organism, or trespassing on the neighborly feelings which have maintained the hundred years of peace with Canada and the United States.

The CP.R, through its Department of Natural Resources, controls over 6,000,000 acres of

w unsold land in Western Canada The CPR, "It's progress and prosperity have stimulated other companies/to build new railways and have enabled them to obtain capital which they could not have raised otherwise. The success of the CP.R. has done more than anything else to impress European investors with the advantages of Canada as a field for investment."

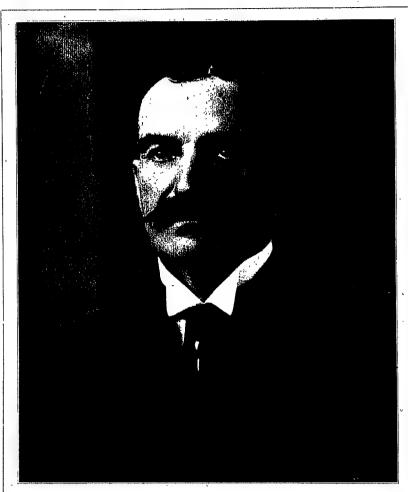
The system of ready made farms, and the development of unoccupied and apparently semi-arid areas, through great colonization schemes, such as the irrigation dam at Bassano, are evidences of this development in directions not apparently connected with actual railway development, but which nevertheless, are maintaining railway progress and assisting the development of the province



JOHN STOUGHTON DENNIS, CE, DLS

JOHN STOUGHTON DENNIS, CE, D.L.S

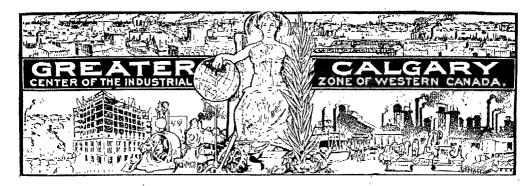
John Stouphton Donny, C.E., D.L.S, assistant to the president, and prevent in charge of the Department of Natural Resources, C.P. R. Calgady, was born in Toronto, Ont. in 1856. He was educated at Upper Canada Colling, and the Royal Military College, graduating with first-class honors. From 1872 to 1879, he was supported chief surveyor. In the N.W. T. In 1879 he was appointed chief surveyor, the Control Surveys in the N.W. T. In 1879 he was appointed chief surveyor, the Control Surveys for the Northon Control Surveys for the Dominion Government, as Chief Engineer and Deputy Commissioner of Public Works. With this splended equipment of perfect knowledge of and familiarity with conditions of every nature in the North/West, he was well fritted for the position of B.C. Land Commissioner of and Superintendent of Irrigation Interest achievement as the C.P. R. Irrigation project at Bassano, including the actual construction of 4,000 miles of canada. and waterways.



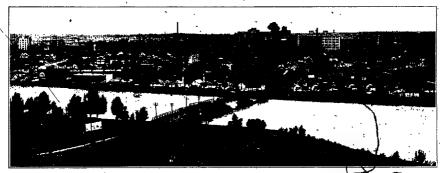
し、日本の経験は経験になりが影響がありました。

COLONEL JAMES WALKER

Our space only permits the barest mention of the outstanding happenings in the life of Colonel James Walker, which, if siven justice, would require a large volume for their delineation. He was born in Wentworth, Counts, Oniario, April 14th 1843, the eldest son of Captain Walker, a large land owner. He was engaged in farming, until 1874, decoration, his space time to military studies. In 1866 he received a captain verificate in the Toronto Intainty School, there is no the state of the Toronto Intainty School, there is no the Toronto Intainty School, the the Royal Military College, where General Featuring the 1971 Mentioner Battalon Juring, the organization of the R Nw M.P. and their famous march of 1,055 miles, he assisting in the purchasing of the state of the 1872 miles of t



CALGARY—Where Opportunities Abound



This view, taken from the Centre Street elevation, gives some idea of the rapid upbuilding of new shopping districts in Callyty, it including, a comparatively narrow brea several sky-crapers, whose value totals over \$10,000,000 oo, and which have been erected during the past two years.

"ONWARD"-HISTORICAL

ALGARY was established when there were no white men in the country with the exception of the fur traders, a few of whom had a fort at Fort de la Jonquiere, in 1751, the principal inhabitants of the country being savage and warlike tribes of Crees, Algonquins, Stody, Athaspascans, Iroquois, Ohjibways, Sarcees, Blackfeet, Piegans, Bloods, Stoneys, Gros-Veutres, Assinibonies, Chipewyans and Beavers. The only trails in the country were those made by the immense herds of buffalo which were then roaming the country. The nearest railway was 600 miles to the south, and supplies were toted in from Fort Benton, Montaina, with ox teams

The Blackfeet had a spot near the Old Bow Fort of the H.B.Co., called Si-ok-pa-qui (Ridge Under Water), which had been a camping and burying ground for generations. When the first troop of the Royal North West Mounted Police arrived in the country, they were ordered to build a fort, and occupy it with fifty men at some point on the Bow River.

In the opening of the spring of 1875, F Troop was detailed for this duty, in charge of Inspector Brisebois and Captain Denny, with Colonel Macleod as overseer. They arrived on the north branch of the Bow River early in August at a point immediately opposite the present site of the city of Calgary. They were greatly impressed with the wonderful situation of the broad open valley lying before them, with the Elbow River granting into the Bow River from the south, the banks of both rivers being then heavily timbered with pine, poplar and cottonwood. The valley was black with buffalo, moving bands of which could be seen to the south on the hill

as far as the eye could reach, and the same to the west of the Ellion. The detachment of the R NAW M P crossed the river by using the wagon boxes with the wagon covers, which had been greased, lashed around them, two wagon boxes being fastened together to ferry over the baggage and equipment, the horses swimming. A small rising ground near the mouth of the Elbow River on the west side was chosen as a suitable site for the proposed fort, and the R N W M.P. barracks stood there till this year.

During the next few days the detachment spent their time floating logs down the river for the construction of the fort. One day they came across the remains of a camp which had belonged to some traders, which had been attacked by the Blackfeet the summer previous. Several on both sides were killed and the bodies of the slain left unburied. There were no white men at that time between Macleod and Calgary, and none to the west with the exception of the Rev. George MacDougall and his family, who spent part of their time at Morley, and the son, David MacDougall, who 'crossed the plains every year to Fort Garry (Winnipeg) with his winter's fur stored in Red River carts, and returned to trade with the Indians.

, Late in the summer a party which had been sent out by L.G. Baker and Company of Fort Benton, arrived at the site of the R.N.W. M. P. fort, and commenced to build a trading post. The Hudson's Bay Company erected a trading post on the east side of the Elbow River the same month

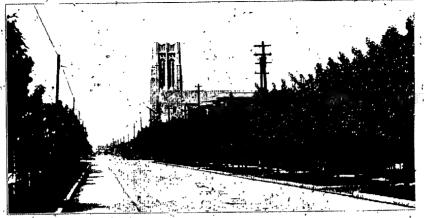
The settlement was first named Fort Brisebois, and later, in honor of Colonel Macleod, Calgary, the name of the Macleod estate in Isle of Mull in Scotland, the name meaning



THOMAS MITCHELL TWEEDIE, B.A., LL B., M P P

If M. Tesche, B.A. I.I.D. M.P.P. for Centre Culvery, is one of the best-known members of the Alberta Ley latere, the powerful specifies being a feature of Bl. the deduces. He was born on the 4th off March 1833, in Pretry, N.S. of Scotch and Links amenty.

And Hurard University. He practiced law for a time in Eastern Canada then came to the new province of Alberta when it may form, and has tap-fly taken a place among the leading harmsters of the province. He was first election to the Lightant in a synchroun held to all the vacancy caused by the resignation of R.B. Bennett to contest a certain the Hone of Commons. He was estatant on the general election of 1913, after a brilliant points.



A view of Setth Account W. Calcary, which refutes the clear high so lone that trees of beaftitud foliace and historical functor to presented to a cot pleasure to the carties of Cagrey. Most of the trees shown in the present have been goal within the post five very. The tower of Knox Church regentive creeting at a cost of over second, a shown also.

'clear running water". The cause underlying the remarkable subsequent development and growth of Calgary lies in the Bow River with its clear waters, because in the days that Calgary first spragig into being, wafer -good water - wassa matter of more than ordinary infinit. In those days the only means that the great west had of communicating with the eastern part of the Dominion was by pack trains and ox carts... so that a sufficient supply of good water was highly important at the principal stopping places en route; and when later, the selection of Calgary as a main 40mit on the transcontinental railway was announced, the great future growth of the settlement was assured

In 1889, the first coal mine in Alberta, 85 miles northwest of Calgary, was opened. In the same year the post office was empowered to issue money orders, and also rose to the dignity of a daily mail service, and the first train arrivell on August 27th; 1883. 4

In the year 1885, the first daily newspaper appeared in Calgary, which chronicled the first meeting of the Board of Trade and the departure of 30 men and 21 horses from Calgary to assist the forces sent to crush out the North Alest, Rebellion

In 1888, the Royal assent was given to the Calgary and Edmonton Failway bill, but it was not formally ratified until 1891 . In this same year the principle of public ownership was first adopted, when the town of Calgary took over the waterworks system and the electric light system (Calgary's birth) as a town dates from the Charter of Incorporation, November 10, 1881, and its hie as a city dates from January 1st, 1894. The year 1905 marks the dividing line between Calgage-

the cow-town, and Cilgary, the commercial metropolis, the final phase of modern progress appearing in 1900, with the adoption of the commission form of city government. Calgary was also the first city in Western Canada to adopt a system of city planning and to procure municipal industrial sites held at nominal prices so that in Instrud concerns may purchase them easily, and so be led to locate in the city in greater-numbers ...

The area of the city at the beginning of 1917 was 1012 esquare miles, whereas at the time of meorporation as a town m 1881, the area consisted of 1,926 acres. In the past thice years the Grand Trunk Pacific and the Canadian Northern railways days brought their main bug through Calgary, and there are too branch, and three main lines of railway which have been completed, and, despite such checks as the great fire of 1886 (lose \$100,000,00), expansion has always been the keynote of the city's prosperity and lustory; the expansion of the past few years may perhaps be better realized from the fact that

-	Population has mereased
ď	Bank clearing, have mereased
	Acceptaments have increased " - 24 215 Can
	fustoms receipt; have the said of a fire the
	Post of fice, recept shart mercased 188%
٠	New buildings creeted, calual at 1 1. 814.921,958
٠,	Miles addich to the street rolling system
	While's added to paved streets, are a
	Wiles addicible the sewage system 119



Calgary's streets are numbered according to etc., are grouped around a logical civic centre. Thother important buildings.

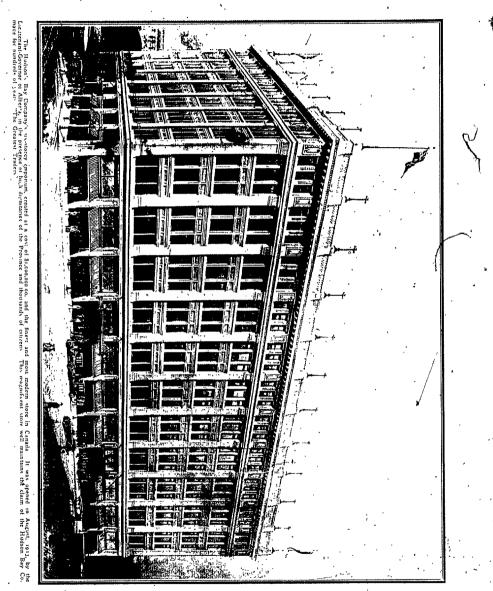


JOHN EDWARD ANNAND MACLEOD

John Edward Annand Macleod is one of the prominent men who have been forging to the front rank among the leadin, men of Calagary and the Province of Alberta. He is of Scottish-Canadian ancestry, and was educated in the publis and hip is schools of Halifax, N.S., and Dalhouse University, N.S. He was admitted to Nova Scotta bar on January 12th, 1004, and after he came west, his standing was recognized by the Alberta Bar, June 1st, 1907. He is stee-president of the Calagary General Trust Co., Ltd., V.P. Burrough, and Co., Ltd.; Wenter Petroleum Co., Ltd., seety-treas. British American Oil Composition, Ltd., director of fleaver Oils, Ltd.; and is also interested in a number of other business. Concern, in the first of the Calagary Cartain and Macleod, and he has built up a reputation for assistance attention to the interests of his clients.

Where a few years ago were bare fulls and bald meaded prairie, with gophers disporting themselves in and out of their burrows, are now such beautiful suburbs as Bowness, Mount Royal, Fibow Park, Elboya, Glencoe, and Rosedale, many residences in these suburbs having cost over \$60,000 to build Another remarkable thing about the building growth of Calgary, is the fact that so many working men and others have

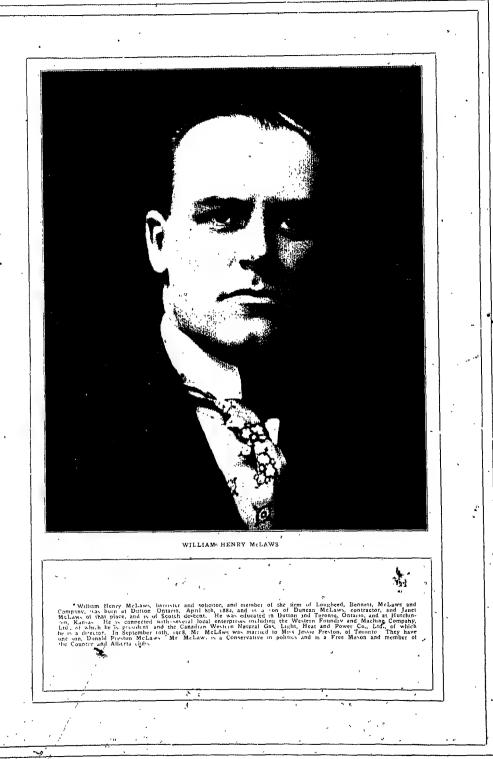
placed candles, and Calgary is today a city of all modern improvements, with its 170 miles of sewers, 151 miles of water mains, 60 miles of payed streets, 100 miles of graded streets and avenues (as compared with one mile in 1880), 60 miles of street judway tracks, 30 miles of boulevards, 416 miles of concrete sidewalks, clean and well payed thoroughfares, and beautiful residential districts.



preferred to build little cottages and bungslows of their own, rather than be content with refited houses or apartments. In fact Calgary in recent years has shown the most phenomenal growth of any city on the American continent in the same space of time. Million dollar hotels have replaced the from the saloons, million dollar department stores have replaced the fur trading posts, electric lights and natural gas have re-

LOCATION AND POPULATION

Calgary is located 810 miles west of Winnipeg. Its altitude is 3,110 feet. It is located on the main lines of the C.P. R., G.P. P., C.N.R., and Canadian Western radways. The city is the centre of thousands of acres of irrigated lands famous for grains and vegetables, and a Grain Exchange was established a few years ago to bring the producer and consumer.



closer together. It is also in the centre of a mineral district, including the largest coal deposits on the continent, not excepting even the far-tamed Pennsylvania tielder The coal productions in the Calgary district has increased 700% in the last three years. There is much mineral wealth stored in the Rocky Mountains near Calgary, which has hardly been touched. But among the deposits which have been located and worked in the Calgary district are non, lead, coal (bitum mous, lignite, anthracite and coke), silvate sandstone 98% pure, brick silicate, clay and shale, and fire clay. Oil was struck on October 5th, 1918, at a depth of 1,562 feet, on section 6, township 20, range 2, west of the fifth meridian, which location is now known as the Discovery Well. Since that time a great number of other wells have been put down for the purpose of ascertaining how large an oil field Alberta really possesses. The great timber tracts on the eastern slope of the Rocky Mountains and Eastern British Columbia are also valuable tributary assets to Calgary.

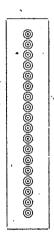
POPULATION

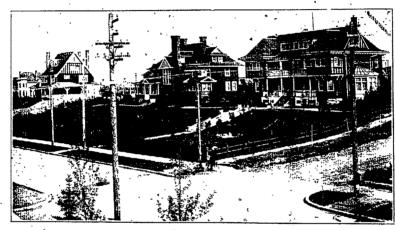
During the past two years the population of Calgary has been increasing at an average rate of 4,000 per month. The

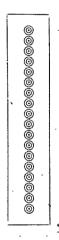
and fucl, and ow is its own industrial sites, and may be correctly spoken of as an industrial centre, now having 150 manufacturing plants in active operation. The C.P.R. shops employ over 2,500 men in their industrial works, and a small town is growing up around their works at Ogden, Fast Calgary. The different railways have together the largest railway industrial payroll west of Winning. In the adjoining district there is enough sandstone, sand and brick to supply a metropolis of 1,000,000 prople. There are several plants in operation, turning out 1,175,000 common brick in a day and a cement plant, with a capacity of 2,000 blocks a day.

talgary has a large and unrading supply of hydro-electric power sold to manufacturers at a leaver rate than power elsewhere west of the Great Lakes. There is an unrailing water supply stored in the reservoir of 16 000,000 gallons capacity daily, the gravity system of water regulation having been installed in 1901. Natural gas was first found at Bow Island. Alto, in 1908, at a depth of 1,900 feet, and was first used on January 2 fid, 1912, by the householders of Calgary, Now there is a daily average yield from 16 wells of \$11,000 000 cubic feet, which is supplied at a rate of 30 cents per 1 000 cit in summer and 35 cents in winter the power rate of 15

TYPICAL WESTERN CANADIAN HOMES







The above cut illustrates the character of the homes that are being built in the principal cities of Western Canada. This photograph was taken on Mount Royal, one of the additions to Calkary, which a two years also was practically unsaleable. The investors who had the foreight to purchase this property multi, a fortune practically in a day

following table gives an idea of how the population has grown by leaps and bounds

1881							. '				,			ď				,							- 500		
1901						 			 						٠.		Ÿ						,	-	6,557		
√190¥		•						٠.													٠.			1	0,540		
1905						·															·	 		1.	2,500	,	
1911			٠.																			 		٥,	5,000	•	
1913	:		,							. ,										•		 		; (0,000	r	
1913					٥											. ,								8	5,000)	
																•			,								

MANUFACTURING AND INDUSTRIES

The first manufacturing industry in Calgary of which we have any record is the first planing mill and sash factory of the Gushing Bros, erected in 1885, with the old-fashioned treadle rip saw and jigger. Mr Cushing was the first to make use of the almost inexhaustible supply of lumber, immediately to the west of Calgary. Next in order came the Eau Claire and Bow River Lumber Co., in 1886; the Calgary Brewing Co., in 1893; the first plant of P. Burns, 1895, the Great West Saddlery Co., 1900, and later came the only boder shops west of Winnipeg, the Western Machinery and Boder Co.

The city of Calgary is amply provided with cheap power

cents per c ft winter and summer. There are two asphalt paving plants owned and controlled by the city, which are capable of constructing 2,500 yards of concrete surface per day, laid complete at an outside cost of \$1.89.

Finally, the city has a splendid asset in the Calgary Municipal Testing Laboratory, maintained for the purpose of assisting all municipal undertakings and public works, testing the construction materials and supplies. Tests are also made for general public health work, a general bacteriological, chemical and physical testing work being carried out every day, including tests of the public milk and water supply. This laboratory is a great boon to the 60 large-industrial interests of the city, and the 200 wholesale houses.

FINANCIAL PROGRESS

The banks in Calgary and the clearing statement and business permits are an excellent indication of its stability. There is a business tunnover of pracreally \$10,000,000 per year. Where in 1887 there was only one chartered bank and a two private banks, there are now 25 chartered banks and 15 private banks in operation. The business valuation and assessment of property has steadily mounted year by year, till parcels of

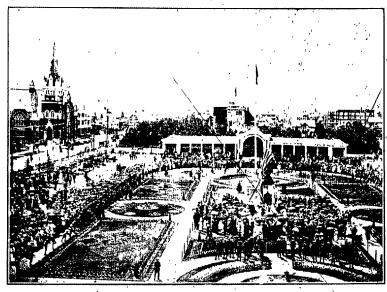
Twenty-three

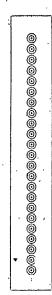


REV SAMUEL BACON HILLOCKS, BA, MLA

Rec. Samuel Bacon Hillocks, B.A., M.L.A., representing North Calgary in the provincial parliament, was born on February 11th, 450, it Bathhurst, New Brunswick. He is a Celt by ancestry both his patent shaving been natives of the North-List Charlamou. I United States at the Bathhurst Collectiate school and later, while na vivit to relatives in pleted the livinity causes to ordinate the sixty of the province to ordinate the province to ordinate the province to ordinate the sixty ordination. He returned home and countries the province to the Alberta Bir in the mear future. He has always taken an active interest in politics, and devotes a great deal of the time to the interest of his constituents.







This picture, now doubly interesting in view of the large Consider contingent taking part in the present European war, was taken July 1st 1914 and depicts the scene at Central Park, Calyary, when the realistic monument, representing a Western Consider Cavality others and mount assisting orders, was uncelled in memory of the Cipalisations, who list in South Africa.

land which were obtained in exchange for a plug of tobacco in the early days, cannot now be obtained for any smaller consideration than \$2,500 per foot The following figures speak for themselves.

1883					\$ 1,500
1891				```	1,911,135
1894			·		5 2,182,181
1907					152/35,196
1910					30,196,092
1913					150,000,000
ng- 1	010				150;677,031
15	111				218,681,921
19	112				27 5, 192, 30 1
{ 9	Ю.				294,844,000
rmits,	188	١.	,		1,176
	1913				10,191,221
	1891 1894 1907 1910 1913 ngs 19 19	1891 1893 1907 1910 1913 ngs 1910 1911 1912 1913 rmits, 188	1891 1894 1907 1910 1913 193 1911 1911 1912 1911 1913 1911 1913 1913	1891 1894 1907 1910 1910 1913 195 1910 1911 1912 1911 1913 1911	1891 1894 1907 1910 1910 1913 ngs 1910 1911 1912 1913 2 rmuts, 1881

PLEASURE GROUNDS AND BUILDING UP OF CITY

The first systematic movement towards acquiring pleas? ure grounds for the recreation of the people of Calgary was: made in 1881, when an Exhibition Board was formed, with the object of arranging an annual exhibition which would demon-

strate conclusively that the western provinces, and Alberta in particular, were capable of growing the best class of agricultural products, and so doing away for ever with the idea held for centuries that North Western Canada was a sort' of Ultima Thule-a frozen land, incapable of producing anything to support life once the native buffalo had disappeared. This society and board constituted the first agricultural society in Alberta, and the work that it did in paving the way for agricultural exhibitions all over the N.W.T. is incalculable. The government presented the society with that block of land now known as Victoria Park, in 1886. In the same year St. George Island and Princess Island became the property of the people of Calgary for all time. Calgary is now one of the best equipped cities on the continent. Among the recreation grounds, the citizens have the use of the following parks.

Central Park-12 acres, with beautifully laid out geometrical flower beds. The Calgary Public Library and the Central Band Stand and Canadian South African Memorial are sitnated in this park -

Victoria-1031, acres, containing the Exhibition Buildjugs, Horse Show having, grandstand, car barns, city stores, power liouse and race track

St George's Island-15 acres, containing bandstand and children's playground with apparatus

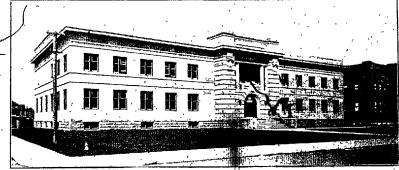
Mewata-33 acres, splendid athletic grounds,

Riley - 20 acres.

Shouldice-100 acres

Bowness—86.3 acres Tuxedo—6,188 acres, band stand

Shaganappi-96,13 acres



The New Courthouse Building, recently completed for the city of Calgary, is simple buy impressive in architectural design freek lines are symbolic of the judicial nature of the purposes of the building, and the interior is harmoniously finished narble fittings. The basement is the temporary home of the Calgary Natural History Museum



WILLIAM ROPER HULL

William Roper Hull with his brother, John Roper Hull, came out from England in 1873, by way of the Isthmus of Panama. They were first with their uncle, W. J. Roper, now of Victoria, B.C., in the stock-ressing business in the Kamiloops district, and after setting a knowledge of the same they formed a partnership and operated in British Columbia and Alberta. In 1889 the firm of Hull Brot. & Co. discolved, John Roper Hull retaining the British Columbia business and Alberta. They were also largely interested in the mixed business, which was sold per British. & Co. and Alberta the setting of the setting in the setting of the setting

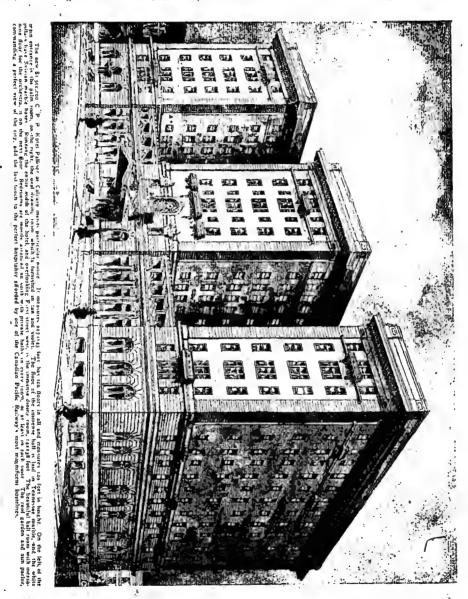
Reservoir-83 acres, city storage plant and reservoir. \$\forage 1 these parks, by having the cheapest possible radway tares, by their system, one may ride from Shouldice Park to Ogden

(13 miles) paying one five-cent fare

The City Planning Commission, with the motto, "Florest Calgaria," will do a great work in the future. Calgary was

city of Calgary is the commendable foresight that has been The city has made it easy for the general public to use all the exercised in maning the streets and avenues, the streets run north and south, the avenues east and west, both are numbered in accordance with a logical scheme, so that each address contains by implication its own Lititude and longitude.

Calgary, in one of the stages of its development, was known as the "Cow Town," owing to the number of large



the first city in Western Canada to adopt this system, and is already reaping the benefits. The commission deals with housing and sanitation problems, Jegislation, arts and buildings, draughting, educational publicity, street improvements, vacant lot improvements, traffic and transportation, parks, boulevards and supervised playgrounds

One of the first things which strikes a newcomer to the

ranches adjacent to the settlement. After a time the large ranches gave place to small holdings, but the stock supremacy of the district remains unsurpassed. Calgary is the commercial center for 50,000,000 acres of producing farm lands, both for stock and grain. When the Marquis of Lorn visited Calgary in 1881, a record was made by his secretary from data given him by the farmers, which showed that 7,000 head of

Twenty-seven



EDMUND TAYLOR

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Edmund Taylor comes of an old Hudson's Bay family, his transfather and father being Factors in that service Mr. Taylor was himself in the Company's service for twenty-two years. The building now occupied by the Royal Bank of Canada was built in the early nineffice while he was many, to of the Hudson's Barb and there for Call arty Mr. Layor was promoted to be general manager of the Company's chief branch in Canada at Worpeg from temanical with the Company in this capacity for the years when he resigned to decome managing director of a large wholesale business with headquarters at Montreal and Toronto and in which he is still interested. Returning west in 1913. Mr. Layor organized the present business of Loughed and Taylor, Limited of which Senator Loughed is president. The business is a manifeld institution and stock brokers office, and has the only private leased wire between Call, any Montreal and New York.

horses and cattle were brought into the Calgary district in this year. The stock imports have been increasing in number ever since, and Calgary may vet rival Chicago The Calgary railway stock vards handled 359 cars or live stock in 1906, and 6,-114, cars in 1913; while the public stock yards, opened in 1913, hundled 201,483 head of live stock. Calgary is at the present time the largest live stock centre in Canada west of the Great Lakes

Several sections of land near the city were purchased in 1913 by a representative of a group of Argentine sheep ranchers, and another large block was purchased this year by a number of Patagonian ranchers, for the same purpose The Hore Show Building, Victoria Park, Caliary, is thronged by thousands of interested specialties and competition

The Horse Show Binblin, Victoria Park, Calitary, is througed by thousands of interested spectators and competitors serviced times a year, but particularly upon the occasion of the Horse show and the annual Echinston. The photo shows how the buildin, is arran et as that every specialist has an equal chance of seeing what is soon, on, and how the insulf uresome questions of What are they judying now? or What horse are facing now? or Who are the competitors in this case of the building, which shows in large colored letter, the inswers to them.

Calgary is the headquarters of the Alberta Horse Breeders' Association (formed in 1892). Alberta Cattle Breeders' Association, Alberta Sheep and swine Association, Alberta Poultry and Pet Stock Association and the Alberta Furi Association (formed September 11, 1885).

The CPR Land and Immigration whices were established in Calgary in 1895, and in the same year the question of



When one considers that every week there are now as many commiterial travellers come and go from Calgary, as there were residents of the town a few years back, one sees how important a body onen the Commercial Travellers' Association is Their building, shown showe, is one of the best built blocks in the city, substantial and comfortable. The ground floor gives accommodation for a number of business buildings, the upper floors are given over to residential flais, and the large club and reading from so the association, which make the week-ends so much more pleasant for the 'knights of the road."

the reasibility and necessity of irrigation in the large district near Bassano was discussed. The irrigation works were opened for use this year, adding thousands of acres to the cultivable area of the Calgary district.

There has been a steady and rapid increase in the acreage under from in the district. In 1913 the acreage was:

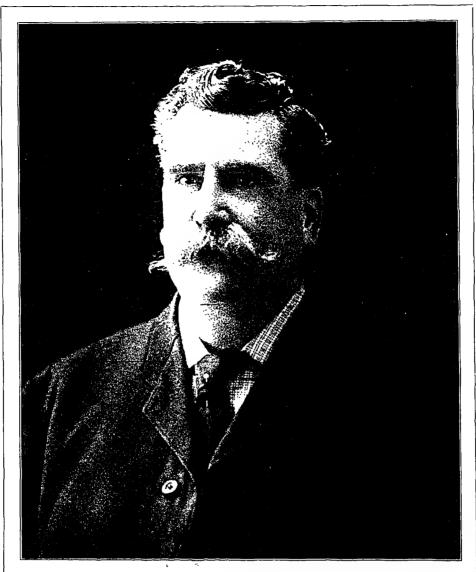
111	ici crop	the fire of	*11 IC C	111		(14	 	
	Wheat				-	٠.	 	108,000
	Oats							1,796,000
-	Barley							413,100
	Other	grams						111,112
								51,386

CHURCHES

By its churches one may know a city. Churchgoers in Calgary are enthusiastic supporters and upbuilders of their places of worship. For a city of such phenomenal growth one is surprised to learn that there are 75 churches in Calgary, because church buildings are usually left to the latery stages of a city's growth. Over \$1,000,000 was expended in church buildings in Galgary in the past five years. The history of the pioneer or mother churches of each denomination makes a most interesting study.

The first church was the Methodist church, erected by the Rev John MacDougall in 1877. Logs were floated down the river and a small edifice constructed half of logs and half of canvas, on the east side of the Elbow River, and was used till 1883. The commercial center of the settlement changed then, and the church followed in its wake i The building was moved to Stephen and Eighth Ave. In 1881 a frame, church was built on the corner of Seventh Ave and First St. E. In 1889 a brick building was creeted, seating 350 people, near the corner of Sixth Ave. and Second St. W. The Central Methodist church, the present mother church, was commenced in February, 1905, and finished three years later, having a seating capacity of 1,890.

In 1877, Father Lacombe, in company with a number of other priests, camped by the Bow River, and held services there. He later moved up to and homesteaded the valuable property in the centre of Calgary, now known as the Mussion property. He continued to hold services there in a little log and mind shack, dooking after the welfare of both red and white men of the Cathohe faith. In 1883, the first Roman



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SIMON JOHN CLARKE

Simon John Clarke, the superintendent of the Dominion Park at Banff, is a pioneer in every sense of the term, as were all his ancestors. He was burn in Huntingdon, Quebec, and later studied law with his father. His grand-lather was a perinter of John Jacob. Astor in the foundation of the Lamous Astoria. Turn Trading, Co., and is prominently mentioned to the control of the contro

h



this street of sky-crapers and imposing business edifices is but But they look agein, and 15t more development is in progress

Catholic church was creeted, under the direction of Father Remas, a missionary, who had come to Calgary after 30 years spent in the great lone land of the far north, among the ludians and half-breeds. This first church was 18 it by 21 it. and its church bell was the first heard in Calgary

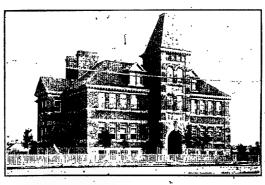
On March 19, 1881, Father Lacombe secured the patent for the land he had been homesteading, amounting to over half a section. In June of that year a large building, the lower floor a church, the upper a priest's residence, was erected On this same half-section there now stand- St. Mary's Cathedral, the Bishop's palace, Sacred Heart Convent and St. Mary's school, and there are several smaller Catholic churches seat-

tered throughout the city On October 26th, 1883, a meeting was held of the members of the Church of England at G S. King's store, which was attended by about six people besides the committee, A resolution was passed, requesting the Bishop of Saskatchewan to appoint a clergyman for the Calgary district, Mr. King offering the use of his store for church services On November 23rd, 1883, the first Episcopal service was held in Calgary in the Orderly room of the R.N.W.M.P. barracks, by the Rev. Mr Tims, who was conducting the mission church and school on the Blacktoot reserve. On August 6th 1881, the opening services of the first English church were held. This building, while small swas near and most pleasing in appearance, the Cothic style having been used as the design. The Church of the Redeemer Subsequently was built a number of times, till the present Pro-Cathedral of the Redeemer took its place, from which a number of parishes have branched out in every part of Calgary

On the same date that the organization meeting of the adherents of the apurch of England was held, the Presbyterian congregation occupied their firstechurch, a small frame building. This building was the first, one properly designed

and funshed as a church in Calgary Out of the 16 congregations which the Presbyterians had in the NWT in 1889, Calgary was the only self-supporting one. The Presbyterians have built a number of churches since in Calgary, and recently wccupied a magnificent' new place of worship, Knex church, which cost \$250,000 to build, and architecturally, ranks as one of the finest buildings in Western Cana-

. The first Baptist church was built in 1888; and in 1911, the handsome, new Building of the mother church, costing over \$184,-



ST "MARY'S SCHOOL (POMAN CATHOLIC) CALGARY

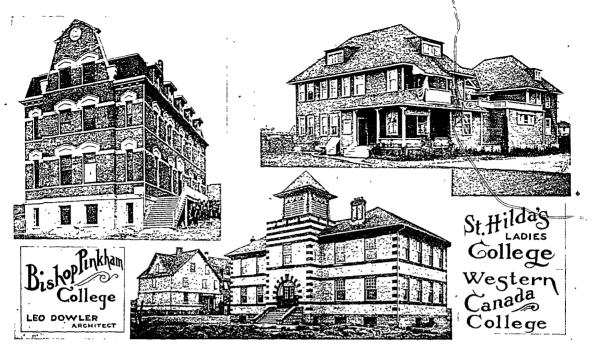
This school has an average attendance of any deviders a larger commence school class. The number of pupils is increasing so appeals it still inadequate, be school class. The number of pupils is increasing so capitly, that though he schools have been opened, the searing capasity is still inadequate, beingly will, have to be built in the near future. The pupils of this school will have to be built in the near future. The pupils of this school reg high honors at the Dominion Exhibitions and other places, and their a sery high average.

Thirty-one



WILLIAM, ARCHIBALD MACKINNON

William Archibald MacKinnon was born on March 22nd 1871, in New London Prince Edward Island, the on off Georse W MacKinnon, a well-known member of the Scotch farmin, community which had settled up that distinct the was educated in the public schools of New London, and then learned the trade of a carpenter, and bridge-bulder. He islated came to Western Canada and was employed as loceman and superintendent of railway construction in the trade of the contraction of the contraction of the trade of the contraction in the future development of Calgary Box with the contraction interests of the contraction interests of the contraction interests of the contraction interests. Association, Calgary Box and of Trade and the contraction interests of the contraction interests of the contraction of the contraction interests.



Bishop Pinkham College is an attempt to model a Canadian private school upon the English system. It has 140 departments—the Boys school, having all branches from Preparatory to University Matriculation—and a diocean institution for the training of mature stutions for the Anglican ministry. St. Hildas College, Calcary, was the first Ladies College in the North-west. It is under the jurisdiction of the Chuich of England and maintains high ideals of sound teaching and judicious training of prix and young, women.

Western Canada College was the first residential and Day school for boys in Western Canada and has become one of the most popular educational institutions in Canada. Its record has been very high, especially in the matriculation and R. M. C. examinations.

000 for erection, was occupied. Besides there main congregations, there are branches of the church of many nationalities and denominations, such as the Lutheran and other branches of behef.

SOCIAL STRVICE

Social service, including hospital service, rescue homes

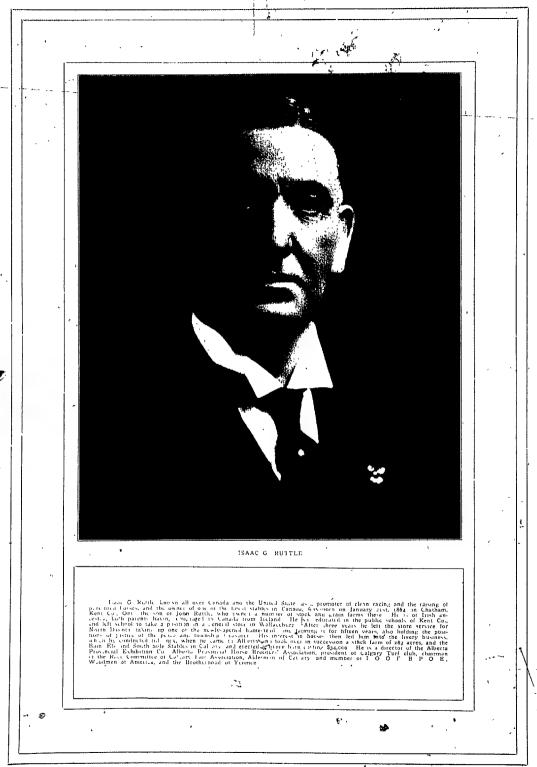
YWCA and YMCA, charitable work, such as that represented by the Associated Charities, is looked after in a most efficient manner by those responsible for these humanitarian works. The beginning of the hospital service was made on October 19th, 1883, when Dr. Henderson opened two rooms of his home for hospital purposes. The public share in the and hotels, young people's begent organizations, such as the Thospital work began in 1899, when the foundation stone of



3—The Normal School, where the Province of Alberta prepares teachers for guiding the instruction given in her Public and High Schools. Though erected as a new building in 1907, its capacity is already overcrowded. The presence of a Normal school in a city ensures its importance as an educational centre.

2—The principal object of the Y. W. C. A is to make their splendid new building a rendezvous for the social life of all classes of women, and especially young women, in the community, and at the present time has a membership roll of 1,088 member.

3—The Y. M. C. A. building is a credit to Calgary. The various activities of the Association are well provided for, and over 1,500 members accommodated in this building in various classes, clubrooms, etc. The record of the Association has been one of continued growth and development and character building for hundreds of young men who have come to Calgary.

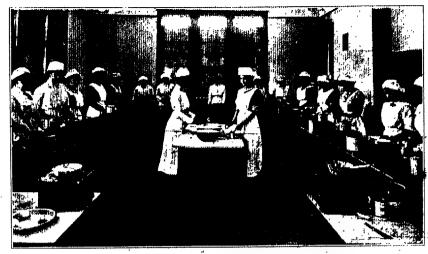


the General Hospital was laid. In 1899, the General Hospital was incorporated and a medical health officer appointed for talgary there its now ta hospitals, hotels and resent homes in Calgary The latest addition to the hospital ser vice of Calgary will he the new tuberen losis hospital, now in comise of erection Owing to the altr tude and the fixor able climate of Cal gary hundreds of sufferers from this atfliction have come to the city for care and treatment

The Associate ed Charitics, which, combine under one

over \$1,,000 during the year 1913. It is then policy as far is possible to allow the needs persons to carn that which they require, and so to do away with a large extent of the chieffty phase. The Children's Aid society in conjunction with the Juvenile court, looks after the needy deliaquent and home less children of the community, ,

There are 1,700 members of the Calgary Y M.C.A. at the present time engaged in many activities, grouped under the heads of religious, physical, and educational instrigction. This branch was organized on a permanent basis in 1500 and has been developing rapidly ever since. Wheth the work began there was only one paid ornical employed, but the merelase of work now demands eight secretaries. This organization seeks to develop a good moral, physical and mental character in it-



The Callary School Borne truly indice text a rife of cash true, investelly incertive legacy to be that a literate text in the rest all notes production that the first all robots can be true to the Domestic bornes, in all services down by case thereby with all the right continuous and the rich case true to the continuous and the rich case true to a continuous and the rich case true to the rich case the rich case of the rich case the rich case of the rich cas

executive a number of charitable organizations, espending "members, and sees an uple to the constitute a sorminable le many young men with extra educational advanceges at a cery nominal cost. There is also typelic department in counce tron, which rovers assistance formany, amig men who would shimk from asking aid from a chiralible arganization

> A smillar eigan withou in its were for the betterment of the community is the VWCV which is now housed in a splendid medern building having oger 1,085 members. The emb meetings, swimming pools, educational and physical culhave and are aiding hundreds of yourg women and especially the dranger, in Calgary.

I DUCARIONAL ADVANTAGES

Calgary ranks first in Alberta as an educational centre There is absolutely no excuse for any person he stating to take

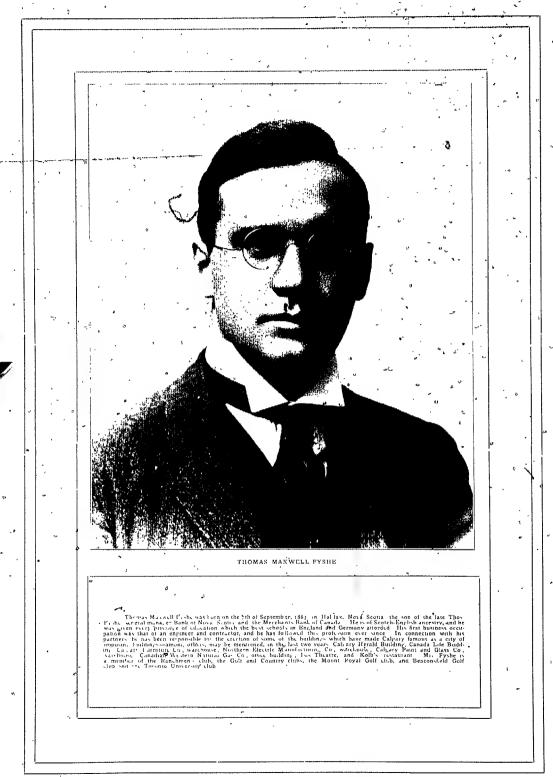
up residence in Cilgary dor fear that their children will not have actes, to the imest ty a or collection and every privilege of culture available on the continent today

The mist school in Calgary dates from 1887, with a roll call of thirty pupils and one teacher. In 1911 there were 9 of pupils in attendance at the public and high schools and 200 teachers employed. School. buildings are being rapidly constructulement by year to meet the ever mereasing demands. each new building being superior to the last in architectural beauty and design, idaptability for school purposes and chicking of Arrangement

Leclane d education has been senord program, and Calgary

Thurty-tive

GREAT PROGRESS OF THE CALGARY MANUAL TRAINING SCHOOLS carrying through a most signer of one of the classes in Manual Trainin, in Calgary dumn, the past winter as a part of the fillicant and fit-coaching work of Education introduced has seen. All the classes have become very popular and a read deal of knowl at the present time in the Prederived by the pupils attending them.



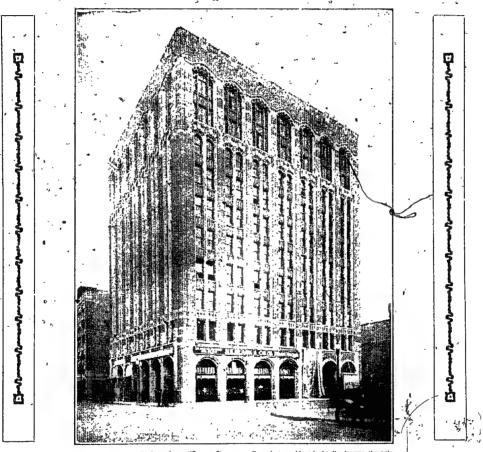
Vocational school, the first obits kind or Canada. The Normal school provides professional training for hundreds of teachers from all over the province every year, and the building is a credit to the city. Provision is made for professional instruction in every departificat of public school work, hesides in struction in special courses such as agriculture, music, physical training, domestic science and manual training, and all kinds of handlerafts.

Private schools and colleges are very numerous, and parents have thus a number of excellent educational institutions to choose from—Western Canada college, St. Hilda's college, Mount Royal college and Bishop Pinkham college.

foreigners who have attended these classes like practically without exception been moulded into good Bruish citizens

The system reached its zenith in the establishment in 1913 of the University of Calgary which has an enrollment of 287 Students in 1911. The presence of a university in a city is one of its greatest assets. Extra evening betties allow business people in the city to continue their consecs of study in highly education without interfering with their work. The ideal of the university is to put its equipment, its expert knowledge and its enthusiasm for the higher and better things of life at the complete disposal of the Calgary district

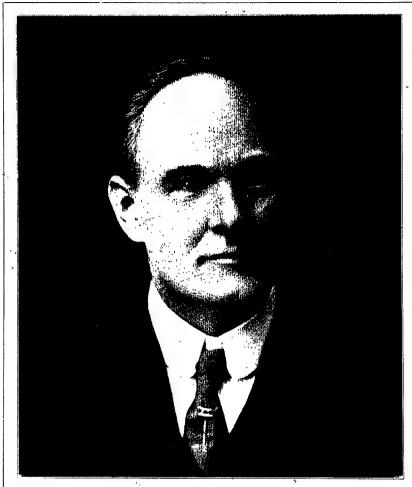
Other educational advantages which Calgary offers, which



Calgary is rapidly becoming a "City of Skystrapers,"—nd it would undoubtedly deserve the title in a more literal sense in a shorter time, were it not for the last that building, builder this visitories are prohibited until a stronger water pressure, can be obtained. However, all the six-storey defices re-ently constructed allow fire increasing the number of stories as soon as adequate water pressure is

The Roman Catholic Separate schools are a most important unit in the system, including St. Mary's public school and high school and three branches, the Sacred Heart school and Sacred Heart convent. One of the most interesting as well as important works of the educational authorities in training its pupils for good citizenship in the work being accomplished by the adult night classes in the technical classes; and the night classes whereby 131 pupils of foreign nationalities have been given instruction in the Fighish language and common school studies. Such classes go a long way towards minimizing the much feared "foreign menace," because the

may be mentioned are the Calgary Symphony orchestra, Choral Umon and similar musical societies, the excellent bills offered by the local theatres, who in the last few years have gone frequently to great expense to provide the theatregoers with the best successes of the largest cities. Perhaps the advantage which is enjoyed by the largest number of people, however, is the Calgary Public Library. This library was first organized in 1906, the first in Alberta, and the second between Winnipeg and the Rocky Mountains. Over 111,566 volumes of all classes passed Grough the Circulation Department, and 29,5% books in the Juvenile Department. The



DONALD HOPE

Donald Hope, a tamular hours among the oid timers, and a well-known western manufacturer since 1878, was been on April 20th 1880 in Gen, arry, Ontatio. His lather like the majority of the settlers there, was a Scieth immigrant, who took up land in the early stars. Mr. Hope has memores or "Gling arry school days," in Lochel Gore. His first business comployment was as a clerk in a grocery store in Montreal, for five years. Later, in Hamilton, and then in Winniess. Any Hope, upened and operated à larg, emanufacturin, business, turning out many of the first tents, assumes and controvers in plinton, such in the northwest, employing 80 people in the year 1880. He remained in the opened summar factories. In New York, 1883, and 199 stored as manufacturers arent, and is now representing several manufacturers. Mr. Hope, thou, has very busy man, has found thus to add every worthy organization of the pomeer days, and excepted oftice in a number. He was a charter member of the ools will be an additional of the control of the Morthwest Can cleth, 1886 and director of the Hors. Breeders' Accession, 1885 1894. He holds high degrees in and Standard Od Histle tomptimes, and severation severations of the control of the soft of th

building is splendidly arranged, and every facility is afforded for study, and every assistance rendered for research

CIVIC GOVERNMENT

The government of the city is carried on under powers granted in 1881 by the Legislative Assembly of the NAWA

The council is composed of a mayor and 12 aldermen, elected in groups of three every two years. Legislation may be initiated by the ratepayers, elected officials recalled or a reterendum demanded on any public question. or policy which may be an issunot unanumously agreed upon by the electors. Commissioners are elected for a term of two years The public and high school true tees are also elected annually by a vote from the entire city, the number of members to be elected: each year determined by the number of vacanties. The City Comcil is the legislative body, the board of commissioners the executive body. From six special constables in 1886, the police force had grown to 10b constables in 1913. The average of crime is lower than in the majority of Canadian ciries. There is a bar racks and detachment of the Rôy al North West Mounted-Pelice lo cated in the city also, who pitrol the surrounding districts. The first fire brigade was organized

in 1885, with one hose wagon and hook and laddering. Calgary today possesses the most modern and up to date ine-righting apparatus in America, including a complete motor outfit

With three transconfineral faultures passing through

valgary, one had having a double track from Halifax to Calgary, and making preparations for double-tracking the line from talgary to Maneouver, Calgary is well situated from a radway point of view. At the present time a passenger train arrives of leaves givery half home, and it is likely that the railway facilities will be doubled during the coming year.

Building operations by private firms, according to the building perints, will continue to show a high ratio of mercase. The Dominion government has made an appropriation of \$5,000,000 for buildings to be erected in Calgary during the coming year, including a terminal elevator, post office, custom's office; armory, tederal-building (torestry branch, seed inspector railway commission offices); and receiver-general's building.

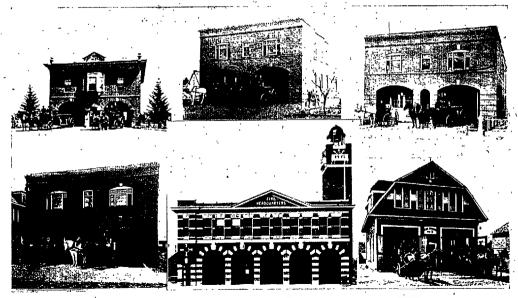
The opening of the Panama Canal will make Calgary the principal western interior gateway to the grain-growing provinces of Alberta and Saskatche wan Calgary will also be the centre, upon which the bulk of the grain westbound via the canal-to Purope will converge for passage over the mountains to Pacchi poets.

Finally, the greatness and inthience of Calgary must not be measured either by its periods of prosperity or depression. The extent and volume of our trade,

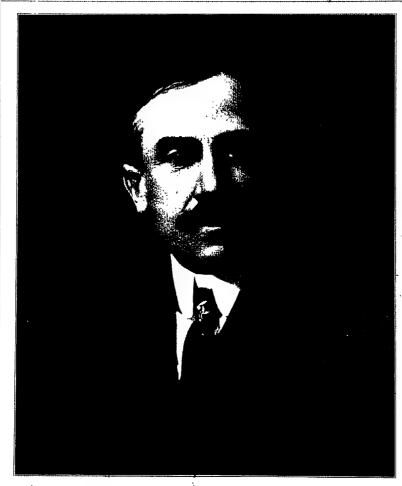
Cal my passess one of the page 1, is bright is in Western Canada

Call rev passesses one or the finest is a building sir Western Canada. It is studded in the cent of the city, and the dispiration tas are arranged or as to be in the public unseless around a around when seeing any of the commissioners or other citic hear. The following singleton as plot of heavily in the critical the consisted business of the internal the city of the consisted business of the internal the city. The bridges is full of solid blocks of the stend from the famous Call, one phase the famous Call, one famous

the increase in our bank clearings, building permits, and the assessed value of our property, our magnificent buildings, our well paved streets, our system of municipal transportation and indications of a great develop



Calcuty is forgunate in having the services of the best-equipped and most capable Fire Department on the continent. When the Governor-General of Canada sisted Californy last August, he turned in a fire alarm to test the efficiency of the Department. The classical from the Central Streton, to Mewata Park, where the Duke was, was a distance of 5,835 feets, which we have the complete motion free figures apparatus in Canada.



MARENUS JANSE

Marinas Jansi, one of the best known civil engineers and contractors in Western Canada, was horn on January 12th, 1862; in Baston, Mass, this one of Héctor Janse, who owned a larve farm near that city. His parents were Hollands who were pointer stitlers in that distinct. Mr Janse, was educated in the public and high Chools of Fort Madson, love life exist, displayed great natural analyty in engineering and practical science, and he followed the profession of civil engineer prince for many years. Then his abilities and knowledge of topographical contitions led him to take the profession of the Ira atom Canada at Bassano, this having been the largest contract ever the construction of the Government cleanor, and the sound that the construction of the Government cleanor, in Calgary, and he construction of the Government cleanor, in Calgary, and he can structure of the Marina Canada and the construction of the Government cleanor, in Calgary, and he can be construction of the Government cleanor, in Calgary, and he can be constructed and the Calgary of Fields. He is Prevention of the Alberta club.

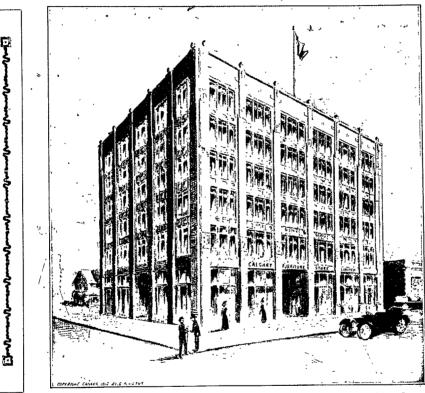
ment in the future, the truest indications of the future stability of a city will be found in the recognition by the people of their obligations to its business interests and financial credit

CALGARY GREAT LIVESTOCK CENTRE

Judging from a recent maneral review, the province of Alberta, and the city of Calgary in particular, can claim to be the greatest livestock centre in Canada west of the Great Lakes. The value of the shipments of earth through the Calgary yards during the year shows a total of \$9,405,900 to cattle, and \$5,000,000 for hogs and sheep. Despite the fact that the large ranches in Alberta have been torted to give place to the farms, the large influx of people and the growth and development of cities and towns have created a local demand for darry products which the existing resources of the

It has been predicted, and there is every indication that the prediction will be julfilled, that some day Calgary will hold a Live Stock Show whose proportions will attract attention throughout the American continent. Besides the great development in the cattle industry, the enormous demand for horses incident to the japid settlement of Western Canada, has brought prices up till today they are higher in Wostern Canada than in any other part of the American continent, and special purpose horses of all kinds are in constant demand, at excellent prices.

The Calgary Exhibition was one of the best indications of its kind of the forward movement in the Live Stock Industry, because Calgary is situated in the heart of a country where mixed farming is carried on to a great extent. It was syndom that the more representative cattle breeders favored





West are not able to fully supply. Herein her the great opportunity for the Western/farmers, to profit handsomely by applying the principle of intensive farming in place of the lax methods of bonanza agriculture which expects the soil to give crops of amazing richness without ceasing.

The grand total in the live stock entries at the recent exhibition held in Calgary indicates that the exhibition is growing by leaps and bounds, and also that the live stock industry of Alberta is in a much stronger position than it was a year ago, and that it is a much wiser plan as well as a much more profitable business investment to plan for seizing the opportunities in the dairy and herd business instead of trusting wholly to the yield of the crop, when a climatic condition such as a passing hail storm may crush in a moment the hopes of an entire year.

the Holsteins and Ayershires. These breeds represent the hardier strains of dairy cattle, and there is little difficulty experienced in their acclimation. The dairy cattle shown exceeded the beef cattle in numbers, which was a most excellent promise for the future of the Lave Stock Industry.

Never before in the listory of this part of Western Canada had there been shown such a collection of horseffesh, and many sales were made. Altogether the stockmen are to be congratulated on the splendid showing made, and urged to still greater efforts in the future. In 1910, 55,000 head of cattle were shipped to Europe, and while the shipments of horses were not so large, there was a good trade. The sheep raising industry of Southern Alberta shows a steady increase, and is rapidly becoming a very important industry. The shipments of hogs in 1913 amounted to 275,000.



WALTER STEWART DAVIDSON

Walter Stewart Davidson was born on March 22nd, 1678 in Peterboro, Ontitio — His father, Hugh Davidson, Esq., came over from Jreland in the early rays and owned and operated a large farm in that vie nity. Mr. Davidson, received his education in the public schools of his native place and later in the Peterboro Collegizate Institute. After minishing this course he read law for some overs, radiusting from Os, coile Hill, Toronto — His practiced law in Dishman and Peterboro with May 1671 and the rest in the property of the process of the proces

CALGARY as an Industrial Centre

Calgary is rapidly becoming known, not only in the Dominion of Canada, but in many other countries, as an industrial centre. Maintfacturing and other industries constitute the real backbone of any community, not only because they provide payrolls and furnish employment for in any people, but also because they place their wares within the reach of the consumer at the smallest cost, and so reduce living expurses

The business and industrial section of the city has spread over the valley which was the original fown-ite and is rapidly expanding past the surrounding heights. The three transcontinental railways and ten brunch lines operating inits of sidetrack, afford every advantage of transportation and slipping. By reason of its stragetic and geographical situation, the abundant supply of pine water the unit of wealth of the surrounding country awaiting development, the cheap power, both natural gas and electric light, oriened by the city of

would be indeed duricult to find a centre offering more desirable inducements for the establishment and maintenance of manufacturing industries.

There are many hying in Calgary today who have been here for two years, and yet have never realized just what assets Calgary has in her industries and who will ask. Why, what on earth is mide in Calgary " and others buy products day, after day, httle realizing that inanutacture their gives employment to hundreds of fellow-cit-

The value of manufacturing industries in Calgary has increased by 2,893/83 per cent, in twenty years, exceeding the ratio of all oth-

er cities in Canada. We would be glad to give a detailed account of all the industries and manufacturies in Calgary, but space forbids more than a bare mention of some of the larger and better known industries.

The Cushing Bros., Ltd., established in 4883 with the crudest machinery, has had its plant increased again and again until branch factories have been established at Edmonton, Regina and Saskatoon, and extra lumber yards at Red Deer, Strathcona and Fort Saskatchewan, and cuiploy over 200 men in Calgary alone

The Eau Claire and Bow River Lumber Co., established in 1886, ranks today as one of the leading sawmills of Western Canada. The presence of a sawmill of the proportions of this establishment has lent an impetus to builders and home-seekers throughout the district. They now employ more than 100 men, who keep the saws, which have a capacity of 50,000 feet of lumber per day, busy. This company also employs a number of Calgary men in lumbering and wood operations in their large timber tracts on Spray River, Ghost River, and

other limits, which have been the property of the company since 1884. They have installed the heaviest mill machinery in Canada, believing that the best is none too good for Calgary.

The Riverside Lumber Company has made a name for itself as a tapfilly forging ahead concern, was established in 1901. Since the inception of the company, branches have been established at Fedinanton, Bassano, Lethbridge, Medicine Hat and Strathmore. The company purchases over 880,000 worth of supplies for their lumber camps annually in Cafgary, and employ over 800 men. They have three yards, and altogether furnish employment steadily for a large number of men, giving the preference to heads of families when choosing their employees.

The A. B. Cushing Lumber Co. has only been organized about four years, but already they have over 50 men on the

payroll Every employee, by making good, has the privilege of becoming, a share-holder in the company and norody tele but an employee can she a shareholder. This pringular of co-operation is a feature of many industries in Calgary and a great factor in their rapid growth.

The Revelstoke Sawmill, Co. has 18 completely equipped lumber yards in the Praisrie Provinces, among which the Calgary vards and mills rank very high They have been established about four years and recently they erected the largest dry shed in the province, 150x154 feet housing thousands of feet of the finest lumber and mill prod

ROBIN HOODAILS

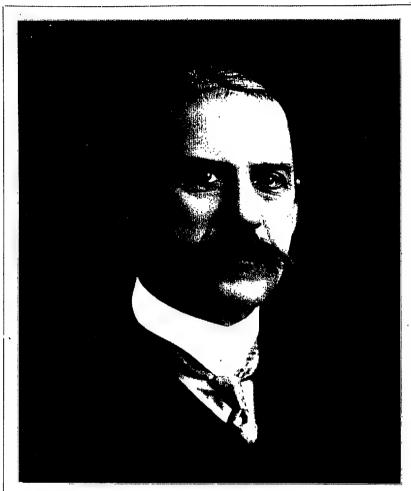
ROBIN HOOD FLOUR MILLS

Exceptedly know, Rehm Hord Mills, wit is a standard horsehold name in Western Canada. The company is pical-ably the most successful and a acrossive concern in the milling, husaness in Western Canada and the concern and the milling husaness in Western was a constant of the most and crantin in the western proximes. While forcy patent Robin Hond flour is marked almost exclusively in Canada other irades are exported to all parts of the world. Great quantities of Robin Hondy products are shoped to China, Japan and the United Kingdom.

The Western Planing Mills, Ltd., was organized by the company in 1905 and they have been compelled to enlarge their plant five times since. They now have 150 men employed between the mills and yards. Among other things, this company manufactures planned products, windows, doors, beaded hander, milled decorations, interior finishing, veneers and hardwoods of all kinds.

The Flesher Marble and Tile Co. has been established three years. Then handlivork today is to be seen on all sides, and they have revolutionized the building trade in Calgary. The use of marble and tile in floors is not only more samitary but saves the cost of constantly replacing the floors. Their stock is valued at \$20,000 and the payroll is \$1,400 weekly. Their work has been placed in all the sky-scrapers and principal edifices, built since they were established in the city.

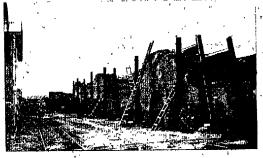
The City Planing Mills have been established for ten years and employs 50 men and turn out hardwoods of fine quality, mouldings, planed lumber of all kinds, and have invested all of \$100,000 m machinery, etc., in Calgary alone 1



WILLIAM JOHN TREGILLUS

W. J. Tre, sillus, who has become so prominent in the last few years in the building development of Calgary and Alberta, circially, was born at Plymouth England, 1859, and educated in the grammar schools of Plymouth and the hits schools of Tauton His first husness employment was in Learning the four-milling business under his father, and late for a number of years conducting a four commission husness in Southampton. He eximpt to Calvary in 1002, and calvaints has agreed as a ricultural feet repoverment. He has taken a strong stand on the question of farmers in, hits, and the benefits of co-operation, and was one ct the prime movers in the organization of the United Farmers of Alberta; I tule of the Caljary Direct Legislation Legislate Machine, acting a warpor for short periods, officer of the Alberta Horicultural Society, takes an active interest in the educational interest of Caljary his magnetic of the Tripillus (Calpary Direct Legislation Legislation). The control of the Military of Caljary his magnetic to the Calpary Direct Legislation Legislation and the control of the Tripillus (Calpary Direct Legislation) has been controlled the tripillus (Calpary Direct Legislation) and the controlled the tripillus (Calpary Direct Legislation) has been controlled to the Calpary Direct Legislation Legislation (Calpary Direct Legislation) and the controlled the Calpary Direct Legislation Legislation (Calpary Direct Legislation) and the controlled the Calpary Direct Legislation Legislation (Calpary Direct Legislation) and the controlled the controlled the Calpary Direct Legislation Legislation (Calpary Direct Legislation) and the controlled the Calpary Direct Legislation Legislation (Calpary Direct Legislation) and the controlled the Calpary Direct Legislation (Calpary Direct Legislation) and the Calpary Direct Legislation (Calpary Di





THE TPEGILLUS CLAY PRODUCTS CO

The TPEGILLUS CLAY PRODUCTS CO

Though one of the newest industries established in the Calcast district, The Fre, this Clay Products Company has become known through the excellent quality of their products wherever brick, either common or stricked, is in demand. Experts in also, and hals have predicted a phenomenal fature development for this company, not by the include methods of manufacture, but also because in the valuable deposit from which the supplies are fragin. Alter the transfer of the include methods of manufacture, but also because in the valuable deposit from which the supplies are fragin. Alter the transfer of the included in the products have been seen in baddings from Athibases Landing to Swift Current and Receivable. In Calcary such buildings, as the rise pack house at P. Burn. Pork Packing Plant, the News Felgeran buildings of an annual method of the transfer of the products and plant sectoral director thanks of vectoral brick transfer of the products of the constantial of such a building as a building of the University of Alberta is being constituted almost entirely of Tre, illustants. The company also manufacture a special type of vetrified brick, which is subjected to terribe heat temperatures, glazed bricks for decorative, purposes, these for health and floor, paring blocks and heavy trunk sewer pipe

The Tregillus Clay Products Co. is an important new in dustry in Calgary, and samples of its products have been sent broadcast all over the globe. Experts have predicted that we had in this company a manufactury which would make the name of the city famous whenever building operations were carried on. Where a few months ago was nothing but prairie a magnificent plant has been built up

The Calgary Silicate Pressed Brick Co. is another industry which is not only important in the building line, but adding to the architectural beauty of the city. They are manufacturers of sand, brick, time, plasterers' supplies, sewer pipe, and cement products. They have been established four years, and have a capacity of 22,000 brick per day, employing 10 men at the present time. The Calgary builder no longer has to wait for brick and terra cotta, etc., thanks to this company, but obtains them at home

The Crandell Pressed Brick and Sandstone Co. is one of four institutions of the kind on the American continent at the present time, capable of turning out the high class enamelled brick and encaustic tile, now being used so extensively in the most up-to-date buildings. They employ 15 employees, and have a field of 1,100 acres of sandstone quarry Then kilns are capable of turning out 1,500,000 brick daily. The Calgary Brick and Supplies Co., Ltd., also supply part of the increasing demand for brick

Other industrial oncerns whose various manufacturies facilitate building operations in Calgary are Jones Bros. and Co, manufacturers of interior show cases and interior office and building fixtures of all kinds, and the Hillhuist Show Case Works, which manufacture the sand line of goods. The Calgary Woodworking Co-are manufacturers of high class desks,

bookcases, shelving, ofnce furniture, etc., and the Sealglola Manutacturing to provide an extensive stock of imitation marbles, which is frequently drawn upon by contractors who wish to give a fine effect to their construction work, but whose patrons cannot afford the real-marble products.

No city which aspires to industrial pre-cminence can progress very

rapidly unless it has industries for the construction and repair of non works, boiler plate and steel work other industries of this nature which Calgary has to draw upon is the Great Northern Machine Works, which is ready to answer the most exacting demands of the machine owner, so that today when a complicated machine breaks down; a word to this concern starts one of their expert mechanics on his way to alleviate the ijoiliste.

The Western Machinery and Boiler Manufacturing Co. has the only boiler shop, handling heavy plate, of its kind west of Wimmer, and they are giving Calgary a splendid industrial service, and employ more than 16 experts every day. The work of this company is not confined alone to Calgary, work being sent them from all parts of the West. Sheet from smoke stacks all over the provinces, the boilers in Jasper Park, the C.P.R. boiler repair and installation for the West are examples of the work sent them.

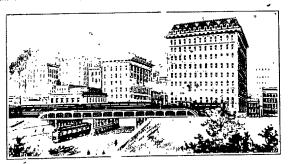
Many of Calgary's most enterprising citizens do not realize the benefit this progressive concern is to the growing metropolis, especially when one considers that the explosion of a boiler in a mill, a locomotive, a factory, or an apartment, means the loss of from one to one thousand lives

The Union Iron Works, which employ 50 men, is one of the largest concerns of the kind in Canada. The city of Calgary places contracts in their hands for scores of articles necessary for paving, lighting, grading and other civil improvements. They manufacture pipe casing, valve covers, drain covers, standards for electrohers, water taps and curb guards; do all kinds of riveting and pattern making

The Riverside Iron Works, employing 20 men, has one of the most completely equipped machine shops and foundries

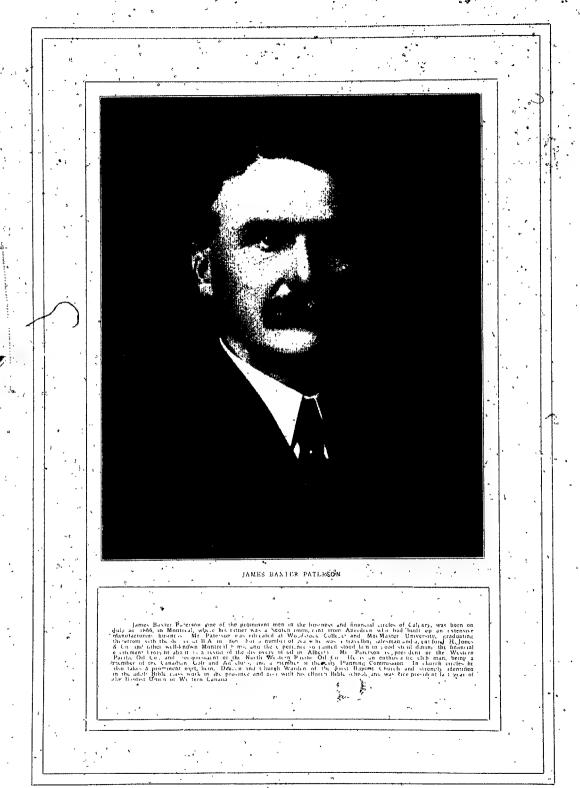
in the province, and their up-to-date facilities cuable them to repair all kinds of machinery, blacksmith work, oxyacetylene welding, and they also manufacture automobile wheels, and brass and iron castings of every description

The Sheet Metal Manufacturing Co. manufacture all kinds of corrugated iron, eaves, troughs, metal siding, iron window frames, fireproof



facing corners in Calpary, last year, sky scrapers rose heavenward corner, occupied by a church, has risen from \$12,000 to half a million

Forty-five



rootings and portable usu granaries. They employ 40 expects constantly, and then monthly payroll is over \$15,000. They have the most modern machiness available and receive more than these carloads of raw materializers week. Thus make as specialty of the manufacture of interreof buildings, such as granaries.

The Metals Ltd, which started in a very small building in 1901, as now crowded in an eight storey building They supply the home builder with the necessary materials to beautify his residence, and employ 6a men. They, have had to establish a mumber of branch houses to supply the demands made upon their complete stock of heating and plumbing fixfures ranging from a poveclain bathful to the thirst fixture.

Other companies manufacturing and repairing in these bucs are the Pioneer Trassor to Alberta Sewer Ripe Co., Calgary Taving Co., North Western Brass Co., T. W., Flett Sheet Metal Co., MacLeod Heating and Juniung Co., Wente File and Rasp Factory. Ashdown Hardware Co., The Western Joundary and Metal Co., emanufacturiers of bodiess radiators, vacuum pumps, packless galves, combination heaters and yen-

tilators, and steam and hot awarer healing specialties of all kinds? The Keystonk Portland Cement Co. C. Snowdon & Co. (manufacturiers of oils, grease and holler compound), F. Xeilson, D. R. Foulds & Co., and abnumber of small concerns

Perhaps the most import ant industry from this point of view, however, because of the large number of men employed, is carried on in this C.P.R. shops at Ogden, last Calgary, now employing 2.311 men, and who meter to employ, 1,500 men in the near future, carrying out and manifacturing in the course of the day's workproducts of almost every branch of the iron trade and steel construction trade

Calgary has an annual distribution of over \$3,000,000 among the payfolls of the hundreds of industrial concerns a few of the miscollaneous concerns being

While this list only includes those industries employing a minuter of men, and which lave stready made a name for themselves with the general public there are as many inpre-which would have to be included in a foundate list of Calgary's industries. The list agiven, however, gives some idea of the great and varied number of industries agiready located

in Calgary, and a vista of the opportunities before the inves-

tor and industrial locator, 📜 💢 👾

fittled by modern sanitary methods, of any curyon the com-

Symington and Co. handle and manufacture some greery products in wholesate lots, the "Tuxodo" trade mark having built up one of the largest business spacers in Western Canada, cuploving 111 men between their two establishments, and 10 men in the Camrose Brades. They have two four storey materies and warehouses similarly faring coffees, specifical, estrates, etc. for the grocky frade.

The Compressed Gas Co., Ltd., which started operations under the management of Mr. Hiart in a small shark located

in the rear of their foresent commodious quarters, is an industry which as worth emore than passing notice In the two years that their process and special fixtures have been before the public, 'they have become decellent industry is being built his as a con-equence One of their special natures is the "Red Devil" Torch for welding and cutting metals, using oxygene and acytelene gas at a heat double that required to melt cast This device saves hours and hours of time in repair work. They also manufacture any 'special fittings, tanks, and gas fititires of any kind

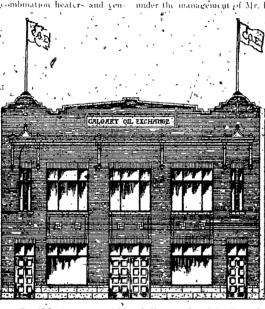
The Royal Crown Soaps, Ltd., established in 1905, has steadily increased its plant and are now manufacturing more than 100 differcut brands of soap at their

Calgary plant The linest tallow obtainable is secured in Alberta and is utilized in the Calgary factory

The Blue Label Bottling Works, established since 1907, and employing 30 men in the manufacture of Tripure drinking water—three purified water—in their apparatus, which has a capacity of 1,500 gallons per day. They have a splendid new building in which they have installed the most modern hottling machinery, capable of handling 2,000 hottles per day.

P. Burns and Co., established in the early days by Pat Burns, whom tradition records as entering Calgary diving one lone sfeer, is one of the great manufacturing industries of Calgary The company owns 12 large ranches, retail meat markets in 27 cities and towns, two of the finest packing plants on the American gontinent, and employs in Calgary alone over 350 liten. Other smaller plants, manufacturing the same-kind of products, are the Thorpe Pork Packing Go, the Royal Canadian Sausage (Co., and the Swift Canadian Pork Packing Co., toranch office).

· The browing and Malting industry is represented in Cal-



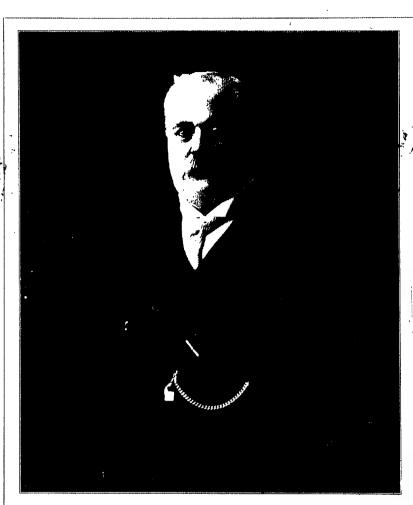
ment,

That Calgary business men and Calgary builders are no laggarisals well evinced in the above picture, which shows the splendid modern building of the Calgary Oil school, on the accuracy holosy Central street, which was option to the public in the econd time of force weeks from the day the foundation was started.

Shelly's Bakery, which has the excellent motto of sanitation, superiority and satisfaction as their ideal. They are the largest bread manufacturers west of Winnings, and their first plant, the most modern in the northwest, is capable of turning out 35,000 loaves per day. This plant is a splendid example of the transition of the old-time bakery to the modern institution, utilizing machinery of the latest and highest improved type. More than 40 experts are employed, who manyage the machinery and direct the disposal of the loaves, which are never touched by human hands, but are handled throughout by machinery, including the only blender and sifter and wrapping machiners in Calgary.

The Carlyle Dairy Co., the Calgary Central Creamery, and the Laycock Dairies are all important industries, employing many men and paying out thousands of dollars annually to the farmers in the districts surrounding Calgary, as concouraging mixed farming. They are carefully may all and so Calgary has one of the best supplies of milk.





RICHARD GEORGE ROBINSON

Richard Goot. Robinson one of the band of old-times, who came to Calgary thirty years a.o. and assisted in transformer, it from a frontier trading post to a commercial metopolis, was born in Cockamouth, Cumberland, Enjand in 1855, if In Jish ancestry. He was causated in the pubes shows of his nature try and then left bome on a roots type of adviating. He was one of the products of the Cataronia old rook of 1857 and make the purifoxing from the type of adviating. He came to Calgary when it counted uself populars with 500 restaints. He dealth real class as the drive when lates for charge, hands for a plu, of tobarro, and has seen his holding, increases in value by the case in distance. He could not the case which some left by the cere inflament, and increasing setting the control of the control of the case which is the case of the case of the control of the case which is the case of the case of

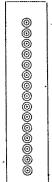
lager beer, alea porter, acrated waters and malt, employing 112 men, the Golden West Brewing Co, and the Canada Malt-

The Western Tent and Mattress Co. (1901), employ 20 men, manufacturing canvas goods, and have an annual turnover of \$150,000 of goods manufactured and sold in Calgary alone. They have two stores, and factories and warchouses, and their goods are known and appreciated even to the North Pole, being used extensively by the Mounted Police, trappers, surveyors and others'

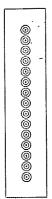
Candies and biscuits are manufactured by the McCor mick Manufacturing Co., and the Rockland Marmalade Co.;

gary by the Calgary Brewing Co. (1893), manufacturing, flour by the Vyestern Canada Flour Milling Co., Ltd., Robin Hood Milling Co., Oatmeal Mills, and Brackman Kerr Mills; silver plating by the Calgary Silver Plating Works; saddlery and leather manufacturing by the Great West Saddlery Co., which employ about 100 men, and the Calgary Tannery Co I cigars by the G. W. Mulligan Co and the Cigar Makers' Corporation; stone by the Win, Oliver Quarries Company and the W. A. Brown Cast Stone Products Co., sugar an mufacturing by the B. C. Refinery Co., paper boxes by the American Paper Box Co., stock food by the Canadian Stock Food Co. and wool goods by the Scotland Woolen Mills. The Peerless Oil Works give to Calgary one of the best equipped and most modern blerding plants and petroleum products factories in the Northwest.

DAIRY COMPANY CARLYLE







One view of the present plant of the Carlyle Dairy Co, showin," the excellent lighting arrangements of the windows, and the convenient loulin, philiform, where 27 willows are prepared for the daily distribution of accordance of milk and cream. The buildings are of concrete and steel reinforced construction, with builting reinforced plants.

One of the best known concerns and one which unites the interests of the city and the country, is the Carlyle Dairy Co It was founded-by J. Weldon Carlyle and T. Morton Carlyle, , who started dairying in the city of Montreal in company with their father in 1886, and who have been engaged in this line almost continuously suice that time, and have made a hie work of dairying in all ats branches, including the caring for milk, cream, ice-cream, butter, cheese and other products.

J. Weldon Carlyle was born in 1871 and T. Morton Carlyle in 1880, both in Dundas County, Out, where their father, Matthew Carlyle, was a well known farmer, and one of the first farmers in that locality to go in for mixed farming and stock raising. J. W. Carlyle was educated at Morrisburg. Collegiate Institute, and Kingston Business College, and later learned the theoretical side of dairying and modern improvements in its practical operations, at the Guclph Dairy School T. M. Carlyle was also educated at the Morrisburg Collegiate, but his first occupation was farming.

The factory of the Carlylye Dairy Co at 228 Fifth Ave E, was established by the Carlyle brothers in 1909, with one horse and wagon. Today they are supplied with milk by four hundred farms, and have 35 horses and 27 wagons distributing 1,700 gallons of milk daily, and 300 gallons of cream, and up to 800 gallons of ice-cream, and supply on an average of 2,000 pounds of butter daily.

The company supplies all the hospitals under the control

of the city, and the majority of the hotels and restaurants, and about 5,000 private residences. They employ about 90 people and pay out over \$7,000 dollars every month in wages, between the home factory in Calgary and the branches in Medicine Hat and Lethbridge They possess the most elaborate and scientifically correct laboratory, eliminating all but the highest quality of milk and cream

There are two immense churns capable of turning out 800 pounds of butter at each churning. The butter is then cut into pound bricks, placed in sealed cartons, waxed and closed against possibility of infection from floating germs, and the employees' hands never touch the butter during the enstire process, the operations being largely performed by maclimery. The attmost cleanliness is also exercised in another special department. 'At Hubalta a model farm and stables are maintained for the production of certified milk for infants. At present a herd of 35 cows is required and all this milk is sold under a special brand after it has been thoroughly examined by a bacteriologist as to its absolute purity. Splendid results have been obtained from the sale of this nulk and the company expects a largely increased output in the near future.

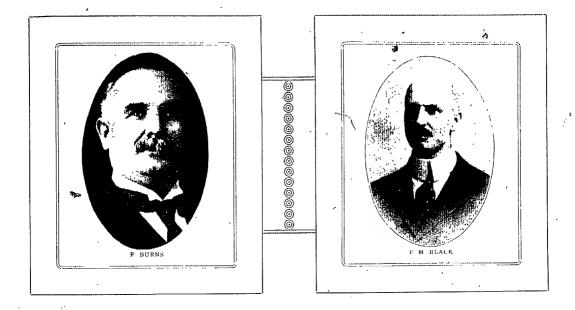
The sanitary cleansing of cans, bottles and all utensils is carried on by specially adapted modern machinery, and then chemically cleansed by steam. This process is also applied to all the customers' milk cans and bottles, and to even ladle, spoon, can, etc., every time used

The buildings are of concrete and steel, with built-in refrigerator plant of 25 tons, massive freezers and several cold storage rooms. Altogether the plant is a credit to Calgary,



JOHN LIVINGSTONE GRAHAM

John Livingstone Grahim ranks as one of the youngest men who have been entrusted with the heavy responsibilities devolving upon the manager of an operating oil company in the Galgary oil fields. He was one of the first entrusiants who considered others that the oil fields were not a chimera of fancy, but a great muttal resource. He are found in 1922, 1886, in Pembrore, Ontario, the control Joseph H Graham, a former well-known resident of that from He. 10 Socious first ancestry, and was educated in the public and high, schools of Orizon, and British Columbia Raifoodin, ittracted him of a costy act, and he entered business here as a raisbay clerk for the C. P. R. He then too ap accounting and distingtion and later the principal trokerage and real estations. He is president for the control of the control of



The P. Burns Company, Limited

"Pat" Burns is now famous from coast to coast of the Dominion of Canada as the rounder of a husiness corporation which, even in the Northwest, the land of the magic of rapid business development, has had a wonderful growth. He arrived in Winnipeg in 1879. The burtalo were disappearing from the plains, and the settlers had to wonsider other meat supplies. Pat Burns save the great oportunity and commenced the buying and selling of cattle, being then known as the youngest cattle buyer in the Northwest. While it may or may not be true that he entered Calgary driving one lone steer, he is honored among the pronects as one of their most energetic business men. The P. Burns Pork Packing Co. I til, now controls twelve large ranches, operates wholesale meat markets in every city and town of importance in Western Canada.

two minicuse packing establishments (over \$1,000,000 being invested in valgary alone), shipping platforms (eceiving more than 2,500 live animals per week, and a large branch packing louise in Edmonton. The establishment at Calgary, which ranks as one of the finest institutions of the kind on the American contineut, giving steady employment to a large number of men, was partially destroyed by fire early in the year. While the rums were still smoking. Mr. Burus made arrangements for the immediate rebuilding of the plant. It is this indomitable energy and business enterprise, as well as the careful system of inspection, rejection and stamping by government and private officials, which has made the Shannock brand of hains bacons, cooked meats, twenty varieties of sausages, latd, and many special meat delicacies known anglappreciated wherever meat products are in demand.



This picture vividly portrays the great fire early in the year which destroyed the buildings, stock and practically the entire plant of the P Burns Pork Packing Plant. Mr Burns was in Vancouver, but while the runn were still smoking as above, he made arrangements by wire for the immediate re-building of the plant.



Within a few months, a record in building operations was made in the construction of the magnificent new plant of the P. Buras Packing Co., which now po eyes a plant second to more on the continent. The splendid business enterprise of the company was well shown by the erection of this plant.





JOHN ALBEPT ENGMAN

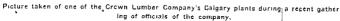
Livery event of importance brins, to the public attention some one who has been quietly and persistently molding the developed of that particular tent. In this prespect the oil discovery of Alberta has prought in the public events of a historical for the particular tent. In this prespect the oil discovery of Alberta has prought in the public events of a five interest in the oil fields and been instrumental in its disciplement. John the properties of the prop

CROWN LUMBER CO.

One of the important factors in the prosperity of Calgary is that will the single exception of Winnipeg, no city in Western Canada is the headquarters for so many important concerns operating over extensive retritory. What this means may be realized by noting the importance of the Crown Lamber Co., Ltd.—This company operates sixty-six hunder yards, controlled from the head offices at Calgary. To expediate the execution of business, thirty-tive employees and five/superintendents, all men of such calibre as to command the highest salaries, are members of the head office staff in

Calgary and make their resolutes in the city. The sales made by the head once total over two million dollars per aunum, which amount not only passes through our local banks, but almost the same sum is put into circulation when other otherals of the company come to the head offices for instructions and reports, including the many commercial travelers and others who conduct the sales business of the concern. Mr. James W. Davidson, chairman of the Fritertamment Commutee of the Irrigation Congress is president of the Crown Lumber Company, and Mr. E. F. Chritchley assists him in the duties of managed.



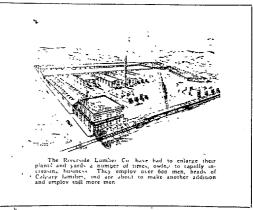


THE RIVERSIDE LUMBER CO., LTD.

The Riverside Lumber Co., Ltd., which has made a name for itself as one of Calgary's most progressive corporations, and one which is rapidly forging to the front rank among the provincial corporations, was established in 1907 by Alexander Sereth and Henry N. Screth, both of whom have spent their lives in learning and engaging in various kinds of lumbering, both in the woods and the lumber mill. The company has consistently held to their standards, giving their customers the highest value in utility, workmanship and quality. No employee is engaged who is not a skilled workman, and the machinery is constantly being renewed whenever a more modern or more efficient machine is available. "Small profits and quick returns," has been the business motto, and prices are always quoted by competent estimators whose prices may be relied upon by customers. The original capital invested in the company was \$50,000, which has mercased during the years to the present capital of \$500,000. Since the inception of the com-

pany branches have been established at Edmonton, Bassano, Lethbridge, Medicine Hat and Strathmore, producing all kinds of lumber, sashes, doors, and woodwork of all kinds. The company purchases over \$80,000 worth of supplies for their himber camps annually in Calgary, and employ 600 men. The head office is located at Riverside North, near Langevin Bridge There are three yards, Riverside, West End and Og den, and the lumber supplies are received from earnps at New Michel and McGillyray, B.C.: The Riverside Lumber Co. fur. mishes steady employment for a large number of men, and in employing men, give the preference to heads of families, and so are real contributors to the permanent uphulding of Calgary, as over 600 men are constantly employed in the mills and yards and in shipping the lumber, both rough and finished to all parts of the NorthWest. Another large factory and yard is now in the comisc of crection which will give employment to even a larger number of men. The men at the head of the concern are conservative, energetic progressive business men, who can be relied upon at all times to serve the public without unduly enriching themselves at the expense of the public, a complaint which is so often made concerning lumbering opcrations in general.

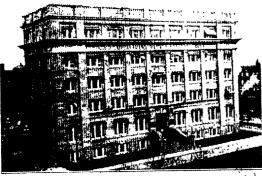






JAMÉS ELMER HERRON

James Elmer Horron is one of the oil men whose faith in Alberta has been justified by results. He was born in Geleri. Ontains, on April 4th 1887. His ancestry is almost purely Celtic his mother having come to Canada from the north of Ireland, and the father being of Irribands and the father being of Irribands and the father being of Irribands and Commercial courses of the High School, and almost immediately after entropy to business world held responsible positions as bookkeeper and paymaster for vatious lumbering and railway construction operations. His executive gapacities and tactful, genial personality won him rapid promotion to peneral manyerships. For the past tew years he has devoted himself to pute finance as a broker and promotic and developer in the Calvary oil helds. He is a partner in Herron Bros and MacLean, brokers, president of Piedmont Petroleum Products Co. direction of Huspon Oil and Natural Gas Co. Ltd., and many others, and personally controls some very valuable leaves in the oil helds.



DEPARTMENT OF NATURAL RESOURCES

The C. P. R. Buddin, to the Operations to Natural Resources is one-got outstanding outlains, or designations to Natural Resources is one-got outstanding outlains, or Calcary, and one of the first seen by the mooming trace. This budding houses seested of the most important appartments of the C. P. outside seence including Iris, itom, Publicity, Natural steegarces, Land Deginent, and many others. Through its discuss, may be constantly hence transitioned the world indusing settles to come to Calcary. A can ement art made the sales of land it, this even close to Calcary and Alexan entire in practice, the control of the Calcary of the Calcary of the Calcary of the State of the Calcary of the Calcary of the State of the Calcary of

ROCKY MCUNTAIN CEMENT CO., LTD.

An industry which should be much appreciated by build ers in Calgary as well as those throughout the towns and effice scattered across the plants is the Rocky Mountain Cement Company, Limited. This company has only been achusiness for a couple of years, but his already taken its place in the front rank or Alberta industries and has been instrumental in supplying to contractors builders and those who hundle builders' supplies as well as to the man who is buying his time or cement in a small way, with these goods at a reasonable

The average number of men employed by the Rocky Mountain Cement Company is about one hundred, and the products turned out by this concern are most creditable. Its "Crows Nest" brand of hine and its Portland cement is sold from the castern boundaries of Saskatchewan to the western boundaries of Alberta and large quantities of it shipped to the extreme northern sections of these provinces and has always given entire satisfaction bringing in many cases, re newed orders again and again

During the recent building boom in Medicine Hat large quantities of this company's products were shipped to that city and used with great satisfaction to the company and purchasers alike

James Fitter has for some time been superintendent of the company's plant at Blaumore and F. M. Brown has charge of the company's worl at that place at the present time. The

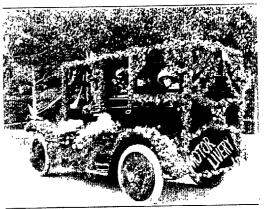


The main office of the Parisian Dye Works is located on Twelfth avenue, in the heart of the best residential section of Califary. The establishment is the largest west of Toronto, and is constantly being added to

officers of the company include men who have, in one walk or mother, occupied a leading place in the economistry are R. B. Bennett, K.C., M.P., pre-alent, and theorge Harris, scrietary to estirer. The vice president of the company was the late W. Barrington Rellly, who recently preced away at Victoria, B.C., and who took an active interest in the building The land cince at the Ricks up of the company s burner Mount on Cemeit Company Launted, to be ded at 500 50? Burns block, corner of Lighth Avenue and So and Street East in Calgary, and is at present in charge of Mr. George Harris the energetic secretary treasurer, who is doing his share towards in daing the business a success

MOTOR LIVERY CO., LTD.

Starting in the winter of 1917 ld with one roun exhader brankling topring car, aid one se, exhider Hudson, the burr ness a the store laveryco, I to has mercased by leaps and hounds intil today their equipment consists of four standard taxicals, four nour-extender branklin toming cars, one sixexlinder Hudson touring our and one six exlinder Franklin,



MOTOR LIVERY CAR

The parties shows the piece winnin, car of the Motor Livery Co., List, which won one of the prices in the Floral Parade the floral decorations but in, out the mee points of the car durably. The concern, which only opened up in Calvary your year, plan, is now one of the lest known companies service the public.

and a number of other cars, making a fleet of about litteen cuts in all which is the most up to date livery sorvice in Western Canada. This large business has been built-up by strict adherence to business, prompt service and fair rates of transportation. The Motor Envery, Limited, handle all the depot work for the CPR and then cars are on hand to meet all trains R. G. Robinson one of Calgary's old timers, is the president of this company and has spated no pains to give Calgary an auto service that it may well be proud of.



The interior showrooms of the Parisian Dye Works are excellently fitted up with showcases which serve the double purpose of keepin, the cleaned hats, turs, coats, dresses etc., immaculate, and demonstratin, the cleaning processes



DOUGLAS ALGAR BAILEY

Douglas Coning by Algar-Bailey, born 1881, at Kennington, London, England, educated at Whituft Grammar school. He studied lineary connecting it the Vorkshire College of Mines and gained valuable experience at Nostell College, as assistant survey of Pollowing this, Mr. Algar-Bailey studied electricity for several years, and shortly after the dathreak of hostilities in South Africa, he joined the Royal Engineers (electrical datachment), which did such salu able work durint, the campaign, and for which he received the Queen's medal and two clary Remaining in South Africa after the war, he held government and municipal positions as an electrical engineer. He also joined the South Africa after the war, he held government and municipal positions as an electrical engineer. He also joined the South International College, Scheffield.

In 1909 he married Adeline Rose Waddy, daughter of the Reverend John Turner Waddy and grand-daughtef of Simile Dou-land Waddy. D.D. founder of Wesley College, Sheffield.

He came to Canada in 1900 and commenced real estate operations, shortly, afterwards. He is now one of the most active oil men in Califary, bring president of the Jewel Oil & Gas Co, Ltd. vice-president of the Revenue Oil and State of Control of the Revenue Oil Sectionment of the Control of Section of Section (Califary, and the Creet Oil and Decelopment Life. Life. The Control of Section of Section (Califary) and the Creet Oil and Decelopment Life. Life. The Control of Section of Section (Califary) and the Creet Oil and Decelopment.

THE CANADIAN WESTERN NATURAL GAS, LIGHT, HEAT AND POWER CO.

One of the most valuable assets any city can have as an easily available supply of tuel and light, especially for manufacturing purposes. A city which is dependent solely upon an outside supply is always handicapped. Calgary has the great advantage of an area of forty-five square miles in the vicinity of Bow Island, upon which seventien wells have been located since the gas field of which it forms a part, was first brought under pressure. New wells, which penetrate the



gas bed at an approximate depth of 2,000 feet, are being drilled as need arises, and the gas is piped to Calgary through a steel pipe 16 inches in diameter, and 1806 index in length, capable of transporting between 35,000,000 and 10,000,000 cubic feet of gas per day, which reaches the dispensing station in Calgary at practically the same pressure registered at the well surfaces in Bow Island—that of 800 pounds to the square inch.

Today, the effect of the introduction of the natural gas method of power production in the factories located and locating in Calgary is being felt throughout the province, and the city is rapidly gaming industrial supremacy as a manufacturing centre, without the resultant draw-backs of unsightly smokestacks, which mar many other industrial centres. Natural gas as a factory fuel and a lighting medium is now playing an important part in the development of any number of industries which would otherwise be held back for some years and have a difficulty in obtaining the foothold given by a cheap source of power. This company supplies the fuel for more than 95 per cent of Calgary's industries and large commercial concerns, such as the Hudson's Bay Co., Calgary Brewing and Malting Co., Tregillus Co., and the CPR Industrial Shops, and other places where the advantages of smokeless, emderless fuel, and the labor saved by the doing away with stoking and building of fires, are important factors in the selection of the fuel and light selected.

Besides its double-cased pipeline, which is watched day and night at every important point by competent inspectors the company has every modern equipment and storage capacity arrangements, both for the gas itself and the pipes, meters, etc. There is a main reducing station at Manchester, where the gas pressure is brought by regulators to 30 pounds per square inch as it enters the belt line of pipe which encircles the city, which is further reduced through the city in dight other reducing stations throughout the city, which measure the gas as it is delivered directly from the pipe fine.

The construction and service staff of 150 men and the executive staff of 56 men, with Ar, Eugene Coste at the head, have all spent many years in the gas business and they are most loyal to the interests of patrons. The company has rendered invaluable service to the city, at a lower average cost than that charged for the same service in other cities, and its work is therefore worthy of every recognition by the general public.

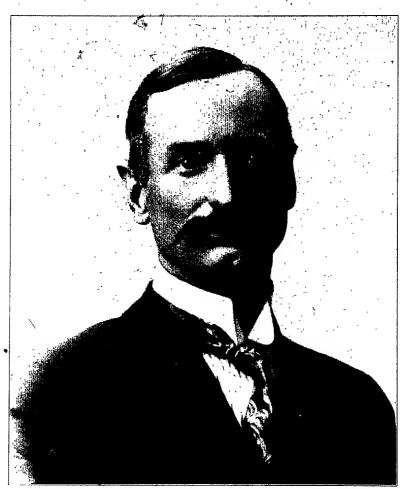
THE JCHN MARTIN PAPER COMPANY, LIMITED.

The John Martin Paper Company, Limited, with head oftices at Winnipeg and branches in Calgary, Edmonton and Regina, opened business in Calgary about three years ago and has since that time completed a chain of good business connections which extends from the Great Lakes to the Paritic coast. This concern is the only paper company in Western Canada that deals exclusively with printers and hence enjoys a large share of the trade. The company is agent for such reliable mills as the St. Lawrence Paper Mills, Canada's largest manufacturers of book paper, J. R. Booth, manufacturer of newsprint, Ritchie and Ranisay, well-known coated paper manufacturers. They are also agents for the celebrated Buckeye and Antiquarian covers. Among the well known brands of flat papers handled by this concern the users will recognize Walrus Bond, Beaver Bond, Easign Bond, Ermine Linen Bond, Public Service Bond, Moosehead Linen Harttord Linen, Caribou Fine and other leading braids. The John Martin Paper Company is the only company in Calgary manutacturing envelopes and in this department alone they have a growing industry that deserves circouragement from those who are advocating Made in Calgary goods, and there is no excuse for any person sending orders for paper outside of this province when such a concern is to be found here.

George H, Allen, vice-presidents of the John Martin Paper Company, Limited, and manager of the Calgary branch of that company, was born in the north of Ireland in 1871.



He has been in the paper trade since 1893 and is an expert in his line of business. Mr. Allen came to Canada in 1901 and located in Montreal, where he was employed in the paper business. He travelled in Western Canada for several years until the inception of the present company and came to Calgary in October, 1913; as manager of the company's interests here. Mr. Allen takes an active interest in all that stands for the good of the West and of Calgary in particular. He is of a pheasant disposition and is very popular with a large circle of friends.



LÁWRENCE RICHARD BURN

Lawrence. Rehard Burn, a prominent figure in building and contracting circles throughout Alberta, and especially in Celeary, was born on the 18th January, 1868, in Ottawa, Ontario. His parente were members of that laftice English colony which settled in Ottawa, before it was the capital of the Dominior of Camera members of the Lawrence of the Was clusted in the Ottawa public schools and left school to learn bright juring and other phases of the building trade, in which he had always been interested, and followed the lure of the western trail for many years, plying his trait in various centres. He saw the pioneer days of Seattle, Wash, and Salt Lake City, Utah, and, many other othes. He came to Stulini. Alberta, in 1901, and to Caigary in 1903, where he has since completed a number of the principal business blocks, apartiments, schools and ware-distribution of the contraction of the principal contracts. He can be sufficiently and contracts and ware-distribution of the contraction of the principal contracts and contracting the same several allowed himself to be brought forward as a candidate. He is a director of the Phoenix Oil Co. Ltd., and a shareholder in a number of other financial contents.



EDWARD HENRY CRANDELL

EDWARD HENRY CRANDELL.

Edward henry Crandell was born in North umbertand County. Out, November 9th, 1856, of U. E. Loyalley stock. He was educated in the public and lifth schools of Port Perry, (in the public and lifth schools of Port Perry, (in a general myreantle store in Port Perry; and latter in Brampton in business for himself. He was auditor, councillor and midgot of Bramp.

ton for a number of yours. Mr. Crandell fame to Calmay in Japolary, 1960, and congacted of a general insurance, road estate and brofferage business. He is president of the Jackson Wood and Fall Vo., Lal., of Calmay, actuage sharmolder in the Alberth Sewer Pipe Co., Lid. of Calmay, actuage sharmolder in the Alberth Sewer Pipe Co., Id., classes, Heer's sole owner of the 1. B. Crang dell Pressed Brick and Sandstone Co., which has blanding one of the leading industries of the probline. He is transpired in the Bond of Certial Methods e clouder Has served on the Public School Bourd for a number of years in cluding one year as president. Is a member of the Bond of Trade and Is a member of the ternal orders including the Masonis, the Organism of American and the Camadan Index oden Critics of Foresters, and is an afficient upbuilder of the best interests of the city of Calmay, Mr. Cramad was elected last year for a two year term on the addennance bound.

ROBERT J TH TCHINGS

ROBERT J III TCHINGS

ROBERT J HUTCHINGS

ROBERT J HUTCHINGS was born in the County of Lock 20 nr, or Now 14th, 1859. He was educated in the public sections of his native county, and cann wast in 1884. Here he became an apprentice in the saddlery business, learning every department of the business, and intelly became salesman for E F Hutchings. He was promoted to Calgary in 1889, and or gained the district for the firm. He later bought out his employer's interests and in 1899 he organized the district for the firm. He later bought out his employer's interests and in 1899 he organized the Great West Saddley Co., and has remained its vice president and general manager of districtions, which elalistic bayes the bayes in manufactured saddlery business under the British flag, it not in the world. Mr Hutchings has advocated every measure for the Improvement of exile conditions, and is specially interested in educational development. He was a number of the first



city council of the school board for eighteen city council of the school board for eighteen years, president of the Calgary Board of Trade-and of the Associated Boards of Trade of West in Canada was one of the four funders of Western Canada College, a member of the first whate of the University of Otheria, and a ser crores supporter of the building schemes of the Iniversity of Calgary, and fraternally is well up in the ranks of the Free Masons.



John T MacDonald, the well-known hard ware merchant of Calgary, is another of the natives of the Maritime Provinces now living

educated in the public soliools of the Island, 1911, a hardware business. He has become and then engaged in farm work. He later 101 known as: The Children's Briend. He is lowed the calling of a sailor for a number of secretary of the Board of Managers of the years coming back to ngricultural interests in Presbyterian church, has been an adderman, the butter and, cheeve-making business, in member of the School Board, and of the Parks which he become a report sol. Compiler on time the incomponent and is one of natives of the Maritime Provinces now lymn for a said for a minimal of a screening back to articultural interests in Presbyterian church, has been an alderman, in Calgary. He was born on Sept 6th, 1874, in the butter and, cheeve-making buttiness, in member of the School Board, and of the Parks which he became an expert, and came to Cal Commission stince the inception, and is one of allan MacDonald, a merchant of that town He is of Sciottish-Canadian ancestry, both his parents having been boin in P E, I. He was to open a general grocery business, and since pendent Order of Oddfellows.

Commission since its inception, and is one of the best known Masons in Alberta, being past grand master of the Grand Lodge of Alberta





B B HARLAN

B B HARLAN
B B. Hatlan was born in the State of Iowa,
United States, and left there at an early age
and resided for many years in the city of the
ago, in which city he was educated and where
he entered the business employ of the (Rand
MacNally Co¹ After leaving that from he conducted a large brokerage and transcral business ducted a large brokerage and financial business in Chicago for seventien years. Among other undertakings, he has extensive interests in California, includings an orange arrowing business, a wholesale and retail lumber business banking and darke real estate holdings. He was for 'years a partner of the well-known financier, Chas W Gates, in the development of the Texas of fields and other his interests, and he has been engaged successfully in real estate and financial transactions for over twenty years and in different parts of the confinent He came to Calgary and formed the firm of Harlan & Co, stock brokers, which has put through some large deals during the past year In addition to his interests in Calgary, Mr Har lan retains his interest in, and connection with many other enterprises, and is thus thoroughly in touch with the financial situation at many different noints

POLYCARP SPURGEON WOODHALL

Polycarp Spurgeon, Woodhall, the head of the Polycarp Spurecon, Woodnar, the field of the largest manufactory of sheet metal goods and freproofing materials in Alberta, was born or Christmas Day 1872, in Brampton, Peel Court, the son of Ambrose Woodhall a farmer of that place. He was educated in the public metal with chock, of the nature courts and afand high schools of his native county, and af-ter leaving school was engaged in the hardware and sheet metal business in Georgetown Out, from 1892 to 1960, coming then to Maclead. Alberta He was employed with the J. H. Ashdown Hardware Co. Ltd., Calgary from 1900 to 1906, when he established the Wood-



hall Metal Co (a branch of which opened in Lethbridge in 1968). In 1844 he organized the Western Foundry and Metal Co; remaining its president until this gear and in 1912 the Sheet he star Manufacturing, Co., S., et al., of which he is still, president. He is a member of the Calgary Board of Trade, the Wegdmen of the World and the Masons. He has not interseted him self netherly in pointer, but has done a great draft to further the up building of Cybeary.

DR J. G RUTHERFORD, CMG, HARC, VS. COUNTY OF RUtherford, CAM G. HAARC, V.S., superintendent of agriculture and annual husbandly branches of the C.P. R. Department of Natural Resources, is one of those all round near which have been selected for high executive positions by the directors, he cause of their all round equipment and oxiderence by Dr. J. G. Rutherford, C.M.G. HARC all round equipment and experience in many different departments. He was born in Mount ain Cross, Prebleshire, Seotland. He was educated at the Glascow High School and graduated from there with high honors. Wire coming off of the with high holors. Where coming to form the result of the form to Agricultural College and the Outario Velerinary College the practiced as a wetermary surgeon in many parts of Canadia, the United States and Mexico was associate editor of the Nor! West Parimer for a number of year. Was someone member of the provincial legislature of Manifold, 1892. The parameter of the provincial legislature of Manifold, 1892 to the provincial field and the provincial transfer of Chiada, and was later Verteinary. Director General and Life Stock Commissioner for the Dominion of Canada II, was a member of the International first.title



of Agriculture at Rome, representing Canada. He has been president of the Manitoba and N W T Horsebreders Association. He stryed in the N W field force as veryinary officer under General Middleton in the Riel Rebellion, and so is one of the hest fitted me which could have been found to occupy this

JOHN ALFRED IRVINE

. John Alfred living, one of Calgary's leading business men, is a citizen of superior culture. and takes a leading part in all that stands for the buseness, moral and social uplift of the city. He is one of the many maritime province men who are taking a leading part in western affaus and are helping to build up the country Born at Granville Ferry, Annapolis County, N S., September 2c, 1868, sen of Hugh M. and Mattha M. Irvine. His father was a nature of SI John, N.B., and his mother is a daughter of one of the first settlers of Granville, N. S. He received his education in the public schools and at Halifak, where he also read law for a lime. He afterwards entered into business for time He afterwards entered into business for the Nova Scotta Building Society Me Ivine came to Calgary in 1997, and engaged in real estate and insurance and loan business. It business has expanded to such an extent that a year ago he took as partner J. O Miller, of this city. He has been president of the Real Association, and is secretary of the Liberal Association, and is secretary of the Maritime

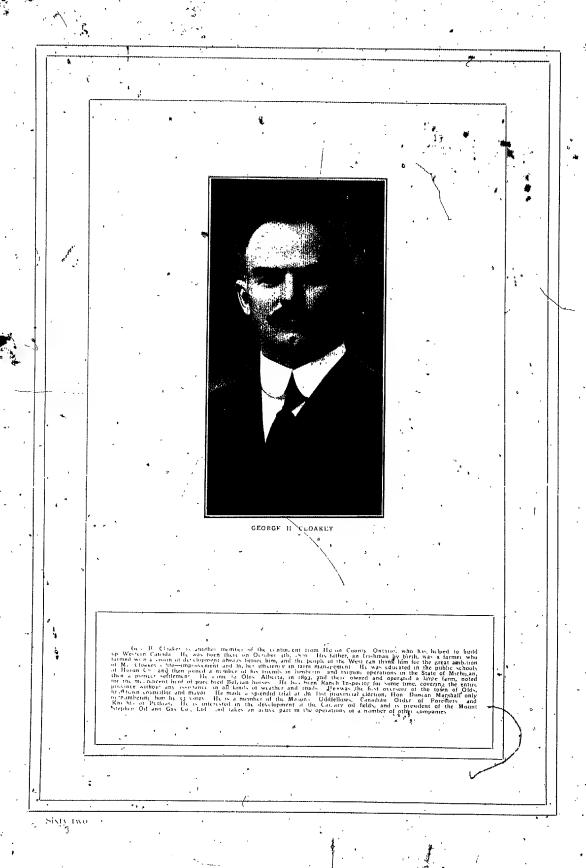


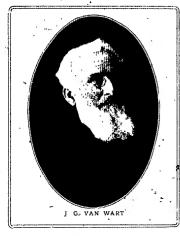
Province association, of Calgary Province association, of Calgary He is one of the best amateur photographers in Canada, and has scaptured over thirty medals and diplomas for his work in this line. He takes in active interest, in boys' work and is a director of the Young Men's Christian Association, and a lead or in Methodist church circles. He is actively engaged in political adjans and will probably be a gandidate from what Calgary at the next checking the House of Commons.

HENRY PHIPPS OTLY SAVARY

Henry Phipps Otty Savary, a member of the well known Nova Scottan family of that name, was born on Sept 12th, 1880, in Digby, N.S. He is of Canadian and U. E. Loyalist ancestry, and his father, Judge & W. Savary, is still one of the leading figures in the public life of one of the leading figure) in the public life of his province having been prominently identified with it ever since he took his sear in the first Dominion parliament in 1867. M. Savary was educated in the public 8/10008 of Nova Scotla and afterwards took courses in Dal house university and the Law School. He was admitted to the Nova Scotla Bar in March, 1903. He matched daw in the enty of Halifax, for the following six years, gaining invaluable experience through his connection with the busy firm of SIRIROBO it Borden. Since coming to Calgary he has built up a good lead clean dele, and has also interested firms-eff in a num to Calgary he hbs built up a good lead clien dele, and has also interested himself in a number of financial corporations. He is a director of the Calgary Mortgage Corporation Can adas/West Scourities, Press Publishing Company, Calgary General Trust Co., and Moose Mountain Oil Co. He is also a prominent doub man having been president of the Calgary Lawn Tenns club for some years, and a member of the Ranchmen's Colonial and other vehills. a luhs







JOHN GEROW VAN WART .

John Gerow Van Wart, well-known both in Eastern and Western Canada was born on the Isth of September, 1837, in Long Island Kling's. Co. New Dignswick. His father, Daniel Van Wart, was one of the first father, Daniel Van Wart, was one of the first fathers with large holdings along the St. John river. He comestrom a long line of Kinckerbocket ancestor, one of whom Was probably the identical Van Wart whom Washington Lying mentions, as playing at nine purs in fat-kill Mountains. They came from Holland, settled in the State of New York and left there with the United Engine Loyalists. Mr. Van Wart was educated in the public schools of New Burnswick. The started business line, and has remained a increhant. He is active and hearty, a vigorous specimen of the surfus hand of plonicits of the North-West Territories. He came to Calzary Thirty-one years acc, when it consisted of the R.N. W. M. P. barracks, and a few tradingors and opened a general store on the reside of the Elbow (tree), in partnership with S. Freeze. He has not been changed in active Usiniess operations during late years, but constituted to further every njovement for the bern in and upbuilding of Calzary.

JAMES A HORNBY

James A Hornby was born at Springfield
Ontario His father, Mark Hornby was a
farmer in Western Ontario and a member of
the Bigger family of U. E. Loyalists. Mr. Horn
by was educated at the public schools mar
ble mirrim. Ont, and after assisting his father
at the carpenter trade for some waits he either
at the carpenter trade for some waits he either.



west in 1892 and settled in Calgary. Since had thine Mr. Hormby has identified himself with the business and numerical He of the effy. After being connected with Thomas Underwood in the Contracting business he branched out into business. For himself and curried through some important cufficacts fielding the Hormby has directly distributed by the Hormby has been a director of the Calgary Exhibition Co. and also of the General Public Hospital for many years, 'He was first cheef of an alderman by 1902 and with the exception of two terms occupied a seat at the content of the Calgary Exhibition Co. and 1912, during which years he gave the benefit of cood practical indigment to the service of the city. As chairman of the Board of Public Works his service was expectably appreciated as for instance, in the settle hand of the subwald construction and the construction of the flood preventative words in the Board production of the flood preventative words in the Board production of the flood preventative words in the Board production of the flood preventative words in the Board production of the flood preventative words in the Board production of the flood preventative words in the Board production of the flood preventative words in the Board production of the flood preventative words in the Board production of the flood preventative words in the Board production of the flood preventative words in the Board production of the flood preventative words in the Board production of the flood preventative words in the Board production of the flood preventative words in the Board production of the flood preventative words in the Board production of the flood preventative words in the Board production of the flood preventative words in the Board production of the flood preventative words in the Board production of the flood preventation of the Board production of th

CHARLES WESTELD MATHESON

Charles Winfield Matheson was born in the far Eastern pair of Canada, in Charlotte fown, Prince Edward Island, on July 22nd 1878, a descendent of one of the Secteh pointers who were the original settlers there, when it was first declared a Crown Colony Mr Matheson was educated at the Avondali and West Kont Schools Prince of Wales College, (parlotte



town't P. E. I. and Dalhousie University. Hali Lav N. S., (BA 1907) and obtained the adequation stradim decree from Maintoba University (BA 1905), and this year received the discree of LLB, from Hamilton (follege of Law Chicago Illinois. Mer graduation in 1901 hr, entered the law onlines of Markinnon and Williams in his native city, and was admitted to his Ban of Prince Edward Island in 1908 and, batth? Alberta Bar in 1909. He first hung out his Chine Bar in 1909. He first hung out his Chine. When the law of the Law Inches of the Martine Proposition of the Law Society and its prominent member of the Law Society and the Commercial Law Leave of America.

🏄 🚣 ERNEST LAMONT RICHARDSON '

Benest Lamont Richardson, the sental generalization of the Calgary Exhibition association has born hear Cobours, Ont.) in 1875. He was educated in the public schools of Cobourg He left school to enter a printing and inhographing bisms se, where he was employed for lives raise. He then took a course of the Oniano Agraelliural College, heing intrested in certain phases of scientific farming. He came west in 1899, and was employed for some time in an agricultural and stock office in Winnipeg. His practical knowledge and excellent executive ability began to be well known, and he was soon offered a footion in the offices of the Saskatchewan government.



inty of the Bourd of Thate and organizer of the Lation Bureau. In 1907 he was appointed secretary of the Exhibition, and has shown mark 'edutibitive as an organizer' and as a courtious public servant whose whole interests he in making the annual (whibition the finest in the West

ARCHIBALD S NIMMO

Architatid S. Minimo a conspicious figure in public affair's in Calgary, and a promident per sonality wherever there is a "gathering of the clare," was born in Glasgow, Scotland, March 28, 1870, the son of William Ninimo (who en joyed a large trade as a general merchant), and the desamadant on both sides of a long line of officers of the famous "Forty Twa" flillack Watch Highlanders)

Mr. Nimmo came to Toronio when a child and regered his education in Stratford, On tario and Jamestown, New York. He entered husiness hie as private secretary to the general superintendent of the C. E. Raidway at Jamestown New York. He later founded Nimmos Business. College at Sarinia, Ontario, in 1894, and which he conducted most successfully in it 1300 when he came to "algary "At present he is enauged in the "Special Order" chothing business, and an extensive dealer in unitorins of civity description. He is a meningetic fraternal man, be the vice president of the Canadian club, chain had Social Committee "Ad othe past master of the A. O. U. W. member of the board of manage ment of St. Antiews, Society member of the Sons of scotland member of the advision board of the Children's Aid Society, member of the members hip committee of the Y. M. C. A., members of the Board of Trade, of Asher, Loder A. P. & A. M. and in Julicion's





DAVID MACDOLGALL

David MacDougall the trader and commercual senius of the pioneer tamily of the Y W Y He has traded with every Indian tribe from Manifordin Island Onfario to Nerwas flouse in the North White Boxes Pass in the Rockies and even penetrated those myterious regions. The Land of Lattle Stocks (barren lands) and Ne Man's Land. He has hern an active spirit in every craffer the North west, the retreating wires of Andran life the restless, wave, or the transfer trading post life the on coming engulaing wave of civil ized life and the rush and excitement of modern commercial life. Since 1885, he has crossed the plans in Red River carrs buck boards and trains trading and dealing with the Indians and pioneer settlers. The career has been punctuated with remantic adventure commercial enthuslasm and stremmens toil and he is still building up the commercial activities of the North west

ISMAH WILLIS MCARDIJ

Isaiah Willis We Vidle son of Joseph and Annie Mc Vidle, who came to Ontario in the pioneer days with the hundreds at settlers who left he land for Canada at the time of the great crop failure to carve out a home in a new country. They settled in Hopeville, County Gray and here Mr. McArdie was born. He was educated in Mount Pintest and Change ville Ontario and later tanglet school for many years. Lake many more teachers he charted from this prilession to that of Law and has be



come well known in Calgary and Alberta generally since taking up the practice of law as a careful advocate. The takes a prominent part in oil operations also, believing that every bust ness and protessional man should do his ut unpt to develor the matural resources of the equintry. He is president of the Lakeview Oils. Lid. Mountain View Oils. Lid. and Director of the Orrawa Periodium Products Ltd. and the-1 pion Paeric On'to, Ltd.

R. C. BURNS

R C Burns member of the firm of theres and Mayor, barristers, of Calgary and Bassano, is a New Brunswicker by blith being a native of Milliown which adjeure the state of Maine in that Province. He sinduated in arts and law from Dalhousic University, Halifax N.S., and was admitted to the New Brunswirk but in 1911 Shortly after coming to Calgary and be les admitted to the Alberta bar he entered into partner-hip with 1 8 Mayor, formerly of Fredericion N B Mr Barns and his parted have been successful in building up & left practice, and while giving much of his time to the duties of his profession Mr. Burns never that part of England, was born at Worcestic. missas an opportunity in deing his share in hunking up Western Canada,



STANLEY FRANCIS SHEMARD Starity Trancis Shepard, the well k Real Petate Broker, whose increase dealings in realty values have more than oncombrought him into the terefront of the imancial world was horn in Port Stanley Ontario, in 1888 the on et F. E. Shepard, a wholesale grain mer chair of that town. Mr. Shepard is of English ance-try, his parents having come to Port Stanby in the early days of its settlement. He was educated in Port Stanley. He came to calgary in 1969 and entered upon a whirlwind real estate campaign and his chief business interests have been centered in the real estate business ever since. He is president of the ational Land Company Ltd., and promoter of the following valuable properties and sub-dlisions: National Park, St. Charles Park, Cen tral Park Sunnyside, Regal Ferrace Leland

ARTHUR R LITTLEBURY

Park Windsor Park, Castle Square and Vie

Arthur R Lattlebury fourth son of Joseph Littlebury of The Commandery, Worcester England a well-known printer and publisher of



England, in 1870. He was educated at the Cathedral Chon School and Joing's School, Workester He left England for New Zealand in 1900, returning 10 years later to England, and desiring to see more of Greater Britain, came to Canada, where he has since travelled extensively. He inflowed the printing and althat trades from the time he left school. On coming to Canada he spent the first year in the employ of the Wilson Stationery Co, and the J. C. Wilson Paper Co. of Winnipeg. He then joined the staff of the Toronto Type Foundry Company with headquarters in Eds monton Alta till January, 1913, since which time he has had charge of the Company's Gal cary district

LUCH ST THICKS

Lucius J. Hicks, the well-known engraver, was born in Conneant, Ohio, in. 1866. He was educated in the public schools of his native town and the high schools of Oregon. His In st business perupation was as a member of the Bick- Chatten Engraving Co., of Portland Ore. This company controlled the largest en graving plant on the Protine Coast with the single exception of a large company in San Francisto Still retaining his business interests in Portland, Mr. Hicks came to Calgary a b w years ago and has built up a splendid business in the Hicks Engraving Co. Mr theks is an artist in his own profession and has always fried to earry out his ideal of the most parfect work and the best service known to the country 'Quality First" being his motto





NORMAN'S RANKIN

N. S. Rankin was born in Montreal in 1875 spent some time in France, Italy and Switzer land . He later went to the West Indies, and was tor a time on the staff of the electrical railway at Kingston, Jamaica. He was also private secretary to the railway contractors at Demotara, after which he was with Su William Van Horne when the latter put the Cuban railway across that country. Mr. Kankin then dad newspaties word on the Havana less until the revolution of 1896 when he was war correspondent in that of 1596 with the west and correspondent in observation for country. At the close of the revolution he counted the Parlama country writing a selles of imagazine sketches (http://disable.com/magazine After spinding a short time as (XC)). Trainp After spinaling and Eastern radway he came to Calgary in 1909 as secretary to J S Dennis, and in 1911 stated the Publicity Department of the Canadian Pacific radway in connection with the Natural Resources. He parties of the Canadian Pacific railway in connection with the Natural Resources. He has since been general publicity agent of the company and has done much to make his department a success. Mr. Rankin is well known throughout Canada as a writer and his magazine articles appearing in all leading pub lications are widely read. He is president of the Calgary Ad club, a member of the Alberta Country and Gott clubs and of the Y M He is also a member of the Western Canada rigation association and of the Technical hool Board

JOSEPH ALEXANDER MAY

Joseph Alexander May was born in Toronto where he received his early educational train ing in the Model School the Jarvis Collegiate



School and Piper Canada Coffege Mr. May then went on the road as a commercial flav eller, and had a survessful career in this line for 13 years. He came West in 1911 and has since been the successful manager of the agricultural department of the Poster Realty Company He Is a life member of the Masome Order and a Royal Arch Mason, being a member of Alberta Chapter, No. 106, Calgary He is connected with several of Calculy's so cial clubs, in more than one of which he holds other. He is secretary treasurer of the Lawn Bowling Club and takes an active interest in out-door sports. In 1598 he was matried to Miss II I Sawyer of Toronto, and has a many of three daughters and one son. Mr. May has much faith in the future of the "Last Great West" and is doing his part rowards its di velopment

ALMON LOUIS HESS

'Almon Louis, Hess, who has made for him self such a favorable impression wherever hist class photography is known and appreciated, was (born on May 28, 1882, in Pictor, Onfario, the son of Thos Hess, the well known photographer of that district. He is of Canadian ancestry and received his education in the pubhe and high schools of Picton, Ontario and received his early education in the schools learning the principles of photography with his of that city Left Montreal when a boy and father, he came to Calgary, and entered into



parinership with E. B. Curlette. Atter ten years, Mr. Hess bought out Mr. Curlette on October 1st, 1912. His studio, which is the largest established in Calgary now employs a large staff of assistants, and is the most comlarge stan of assistants, and is the most com-plete in the province; with Cery upitedate-convenience such as an automatic printing machine, which turns out 200 prints an hour Mr. Hess ranks as a time artist when we con-sider the beautiful photographic work furned out by him, and he is an asset to Calgary He a member-of the Commercial Club, the Odd tellows, and the Elks. The Standard is in debted to Mr. Hers for a majority of the portraits that appear in this issue

JOHN JAMES MACDONALD

John James MacDonald one of the leading members of the legal fraternity in Calgary, is a worthy representative of the famous Scotch clan of the MacDonalds He was born on March 1st, 1876, and received his education at Taber Academy, Marion, Mass, Princeton University, Columbia University and the New York Law School He has not only taken the hest courses in legal instruction procurable. but is a devoted student of every branch of his profession, devoting many hours to research that other men spend in recreation, and his extensive legal library enables him to give a client practically every cuarton available in modern law references



ALBERMAN T A P FROST

Every person in Calgary has heard of Alder man T A P Frost and many have the phase and of his personal acquaintance. Alderman Frust was born in England. He came to this country when a young man and was for a time pastor of the first Baptist church in Calgary He later preached in Ontario and then return ed to England where he commend for a time but the lute of the West had got it has blight and hack he rame to Calgary. He tien went mito the teal estate business and established the jarm of Frest, Johnston and Irydu from which he also such commends to the West State has which he subsequently formed. Mr Frost has taken an active interest in all that makes for the good of the enty. He has been an addermantor two years, and is one of the most active. members of the board

PERCY WILLIAM WILLIS

Percy William Willis, who ranks as an expert in the cleaning and dwing business, and the pionest in this line in Alberta, was been in Portlands Maine He is of Angle Itish ancestry. and was educated in Portland, Maine. His first business occupation was his apprentice-ship in the dyeing and cleaning business, which he entered upon in Los Angeles California 1899. He has devoted his time ever since to the interests of this important burners and it precert is president and manager of the polyner farm, the Parisian Dye Works. Ltd., which is equipped with the largest and most modern eleaning plant, west of Toronto, handling thou, sands of articles sugershilly every day! Mr Willis was one of the chartet members of the Calence Ad Chib, and is activally introduced by Calgary Ad Club and is actively interested Civic and business movements of reform and improvement.



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